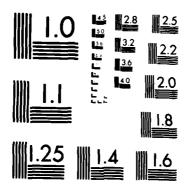


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REAL AND PERSONAL PROPERTY

OF THE

DEPARTMENT OF DEFENSE

10 USC 2701



AS OF 30 SEPTEMBER 1978

DEPARTMENT OF DEFENSE
WASHINGTON HEADQUARTERS SERVICES
DIRECTORATE FOR INFORMATION OPERATIONS
AND REPORTS

REAL AND PERSONAL PROPERTY

of the

DEPARTMENT OF DEFENSE

AS OF 30 SEPTEMBER 1978

Report submitted to the President and to the Congress in compliance with Section 410 of Title IV of the National Security Act of 1947, as amended, and as codified in Section 2701 of Title 10, United States Code.

Department of Defense
Washington Headquarters Services
Directorate for Information
Operations and Reports

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INTRODUCTION AND SUMMARY

Introduction

The National Security Act of 1947 requires the Secretary of Defense to report annually to the President and to the Congress on the property records on "... the fixed property, installations, and major equipment items, and stored supplies of the Military Departments maintained on both a quantitative and monetary basis ..." (Section 410 of the National Security Act of 1947, as amended, as codified in Section 2701 of Title 10, United States Code).

This report showing the status of Department of Defense real and personal property as of September 30, 1978, has been designed to meet the statutory requirement.

The values reflected in the report for land and buildings and for long-life equipment, such as ships, represent original acquisition cost. Acquisition costs of ships as well as land and buildings are often substantially below current replacement value. Construction in progress is valued on the basis of cost of material and labor incorporated in the projects under construction. The value of items other than major equipment in supply system inventories is generally based upon standard prices, representing replacement or estimated purchase price. The value of major equipment is derived from the unit cost based on the most recently executed contract for large quantity production.

The total value as reported is exclusive of:
(1) properties and equipment of the Defense Industrial
Plant and Equipment Reserve, which is under the custody
of the Defense Logistics Agency (DLA) and (2) properties
and supplies under the jurisdiction of the Civil Works
Division, Office of the Chief of Engineers, Department
of the Army. The Defense Industrial Plant and Equipment
Reserve is discussed in Section C of Part II of this
report. The value of Civil Works properties is shown
in a footnote to Table 2.

Although reports on some of the inventories of the Departments of Defense (DoD) contain details which, for reasons of military security, cannot be publicly released, detailed classified data will be made available to appropriate committees of the Congress as required.

Department of Defense Summary (Tables 1 and 2)

The total value of DoD property at September 30, 1978 was \$278.1 billion, an increase of \$12.4 billion over that reported at the end of the preceding fiscal year. Real property inventories increased \$1.1 billion and personal property inventories including equipment, supplies, weapons and other military equipment, increased \$11.1 billion. Construction in progress increased \$254 million.

Table 1 shows the total value of property held by each DoD Component, i.e., Military Service or Defense agency. Weapons and supporting equipment assigned operational units, amounting in value to \$146.9 billion, make up the largest segment (52.8 percent) of the DoD total of \$278.1 billion; last year it was \$139.5 billion (52.5 percent).

The value of supply system inventories, including stocks afloat and at shore-based installations, amounts to \$58.8 billion, 21.2 percent of the DoD total (last year, 21.6 percent) and is the second largest segment, followed by real property, valued at about \$47.2 billion, 17.0 percent of the total.

Navy and Marine Corps, continue to report the largest value of property of all kinds, \$113.2 billion, an increase of \$5.0 billion for the year. Air Force reported \$92.3 billion as of September 30, 1978, an increase of \$3.6 billion, while Army reported \$64.6 billion, also an increase of \$3.6 billion. Defense Logistics Agency (DLA) and other elements of DoD account for \$8.0 billion, an increase of \$0.2 billion during the year.

Table 2 shows the geographic distribution of properties by principal type located (1) in the United States (U.S.), (2) in outlaying areas of the U.S. including the Commonwealth of Puerto Rico, and (3) in foreign countries and afloat. Of the \$278.1 billion total, \$216.0 billion (77.7 percent) was located in the U.S.; \$59.5 billion was in foreign countries and afloat; and U.S. possessions accounted for \$2.6 billion.

PART I - MILITARY REAL PROPERTY

Section A - Inventory of Military Real Property

1. General

This section of the report presents a summary and a brief analysis of the inventory of military real property as of September 30, 1978. Detailed statistics on Civil Works property (river, harbor and flood control property under the jurisdiction of the Secretary of the Army) are not included in this report. However, summary totals for informational purposes are shown as memorandum items (Table 2).

The inventory data covering military real property includes land and improvements on such property, including installed equipment such as fixed overhead crane runways, elevators, lavatories, plumbing and electrical systems. Machine tools and production equipment at such installations, however, are excluded, but are shown under personal property, Table 38.

2. Department of Defense Summary of Real Property

Cost of Property Controlled - The total original cost of real property controlled by the Military Departments as of September 30, 1978, was \$47.2 billion (Table 3).

Of the overall increase of \$1.1 billion for FY 1978, Army accounted for \$622 million, and Navy and Marine Corps for \$150 million, and Air Force for \$344 million.

The distribution of the \$47.2 billion in real property by Military Department and by location is shown in Table 3, indicating \$40.9 billion (86.7%) was in the U.S., \$1.7 billion (3.7%) in U.S. Possessions, and \$4.5 billion (9.6%) in foreign countries. Properties at installations in an active status were valued at \$45.3 billion, 96.1 percent of the total.

This \$47.2 billion of military real property does not indicate present market value, but is based on original cost, if any. There is no cost for public domain lands and in most instances no costs for donated lands.

The data on cost to the Government do not include the amount of rentals paid nor the value of the property under lease. These data, however, do include costs of complete facilities and any improvements made thereto and owned by the Government on the leased properties. The controlled acreage, number of installations and estimated value of public domain lands are shown in Table 4, by Military Department for military and civil functions, by location.

The same information for the lands donated to DoD are shown in Table 5.

Types of Properties - Table 6 shows the military real property costs for the entire DoD by broad geographical locations and by major facility groupings.

Table 7 shows the 10 categories of real property, listed in order of cost, in which DoD has the largest dollar investment. The 10 categories on a world-wide basis represent a total cost of \$28.3 billion, or 60.0 percent of the cost of all Defense-controlled military real property. Family housing is the largest single category followed by troop housing and maintenance facilities.

Comparable data on the 10 largest categories within the U.S. are presented for each of the Military Departments in Tables 16 (Army), 20 (Navy), and 24 (Air Force).

Cost of Buildings - The cost of land controlled by DoD represents only 1.5 percent of the total cost of real property controlled by DoD. Cost of buildings, on the other hand, represents 62.0 percent of the total costs of military real property controlled. Other improvements not classified as buildings such as airfield pavements, communication towers, utility systems, operational and test structures and road and streets account for 36.5 percent.

The overall inventory cost of buildings, world-wide, was \$29.3 billion (Table 8) as compared with \$28.3 billion for FY 1977. Of the total cost for buildings, 38 percent is for buildings in Air Force inventory, 34 percent for buildings in Army inventory, and 28 percent for buildings in Navy inventory.

Lease Rentals - The total world-wide annual rental bill paid for properties used by DoD on the basis of leases in effect on September 30, 1978, was \$80.6 million as compared with \$77.8 million on September 30, 1977 (Table 9). Of all rentals paid, 52.1 percent are for properties in the U.S. and 47.9 percent in foreign countries.

Receipts of \$13.0 million were recorded for properties leased to others on the basis of leases in effect at the end of the year (Table 9). Most (90.9 percent) of rental receipts were for properties in the U.S. About 52 percent of the total receipts were from Army, 31 percent from Navy, and 17 percent from Air Force properties leased to others.

Acreage Controlled - Through the three Military Departments, DoD controlled a total of 26.7 million acres of land throughout the world on September 30, 1978 (Table 10). The total was 1,064 thousand acres less than reported on September 30, 1977.

The distribution of world-wide acreage controlled by DoD by type of tenure is shown in Table 10. Public domain land represents 58 percent of the DoD total.

About 91 percent of Defense-controlled acreage is within the U.S., 1 percent in the U.S. possessions, and 8 percent in foreign countries. The Army has 46 percent, Air Force 40 percent, and the Navy 14 percent of the total world-wide acreage of DoD. Acreage controlled by the Military Departments in the U.S. represents 1.1 percent of the total land area in the 50 states and the District of Columbia (Table 11).

In each of four states, DoD controls more than 2 million acres (Table 12). The four states are, in order of magnitude of acreage controlled: California, Arizona, Nevada and New Mexico. Total acreage in these four states under DoD control is 14.1 million representing 58 percent of total Defense-controlled acreage in the U.S. Of all DoD-controlled acreage within the U.S., over 16 percent is in California.

The eleven states in which DoD has more than a \$1 billion investment in real property, in order of magnitude of investment, are: California, Texas, Virginia, Florida, Alaska, Maryland, Hawaii, Georgia, New York, North Dakota and North Carolina. Total costs of the military real property controlled in these states (\$21.7 billion) represent 53 percent of the total cost of land controlled in the 50 states and the District of Columbia. Property in California totals \$5.8 billion or 14 percent of the total controlled by the DoD within the U.S.

3. Department of the Army

Real property owned and controlled on a world-wide basis by the Department of the Army on September 30, 1978, cost \$14.7 billion (Table 3), an increase of \$622 million from the \$14.1 billion on September 30, 1977. Decreases in foreign countries of \$17.8 million and possessions of \$24.5 million offset somewhat increases in the U.S. of \$664.1 million. The foreign decrease is primarily due to a property reduction in Japan of \$64.6 million. There was an increase in Germany \$34.0 million, in Italy of \$5.7 million and Korea of \$8.0 million. The increases in the U.S. were primarily in Alaska, District of Columbia, Mevada, Oklahoma and Virginia. In general, the increases were connected with improvements rather than acquisition of additional land. In the possessions, there was a sizeable decrease in the Marshall Islands. Of the Army world-wide total on a cost basis, 92 percent were located within the U.S., 3 percent in U.S. possessions, and 5 percent in foreign countries.

Annual rental (\$50.3 million) paid by Army for property it was leasing world-wide on September 30, 1978, was increased \$3.5 million over the September 30, 1977 report. Of the total Army rental bill, 44 percent are for properties in foreign countries, \$22.2 million, a decrease of 8.3 percent over the FY 1977 \$24.2 million figure.

On the basis of leases in effect on September 30, 1978, (Table 9), the Army was receiving \$6.8 million for rental properties. Part of this is for grazing and agricultural use.

Total world-wide acreage under Army control as of September 30, 1978, was 12.3 million acres (403 thousand acres less than September 30, 1977). Of these, 95 percent were within the U.S., 1.5 percent in U.S. possessions, and 3.5 percent in foreign countries (Table 10).

Military real property under Army control within the U.S. as of September 30, 1978, had a total cost of \$13.6 billion (Table 13).

The Army installations in an active status, on a dollar cost basis, within the U.S. was \$693 million more than it had been in FY 1977.

Army's nonindustrial installations within the U.S. constituted 81 percent of the cost of all Army installations there.

Annual rentals paid by Army for property it leases in the U.S. amounted to \$28.1 million, an increase of about \$5.5 million; rentals received amounted to \$6.5 million.

The total acreage controlled by Army within the U.S. is reported in Table 14 by status and by type of tenure and installation. Of the 11.7 million acres controlled by Army within the U.S., 4.0 million (34 percent) were owned and 6.6 million (56 percent) were public domain lands. The acres of land held under all types of tenure were about the same this year. Table 15 shows the total cost and the acreage controlled, by type of tenure for each of the 50 states and the District of Columbia.

The total cost represented by the ten largest Army categories in the U.S. is \$8.8 billion, 60 percent of the total Army cost (Table 16). Troop housing with \$1.8 billion and family housing with \$1.3 billion are the two largest categories of real property.

Department of the Army real properties in foreign countries represent a cost of \$679 million on September 30, 1978, about \$436 million was controlled in possessions (Table 3). The Army had control of 430 thousand acres in foreign countries at the end of fiscal year 1978, while in possessions about 162 thousands acres were under Army control (Table 10).

4. Department of the Navy (including the Marine Corps)

The value of real property (Table 3) under Navy control on a world-wide basis totaled \$14.1 billion, an increase of \$150 million from FY 1977. This resulted from an increase of \$185 million in the U.S. and \$5 million in possessions, and a decrease of \$40 million in foreign countries.

Navy acreage controlled (Table 10), on a world-wide basis was 3.7 million acres. On a cost basis, 84 percent of Navy-controlled property were located within the U.S., (Table 3), 6 percent in U.S. possessions, and 10 percent in foreign countries. Of Navy properties controlled on

September 30, 1978, within the U.S., 99.9 percent were at active installations, measured on cost basis (Table 17). The value of properties classified as industrial facilities comprised 19.6 percent of Navy realty in the U.S.

Of the total acreage Navy had under its control within the U.S. on September 30, 1978, 31 percent, or 1.02 million acres, were owned outright (Table 18). An additional 2.0 million acres (59 percent of the total) were public domain lands. Of total acreage controlled by the Navy in the U.S., virtually all were located at installations which were in an active status on September 30, 1978.

The cost and acreage of Navy real property controlled, by type of tenure, in each state of the U.S. is shown on Table 19.

The ten real property categories representing the greatest cost to Navy of properties in the U.S., are shown in Table 20. In total, they constitute 62.2 percent (\$7.3 billion) of the overall Navy real property costs in the U.S.

5. Department of the Air Force

Real property under Air Force control throughout the world on September 30, 1978, cost the Government \$18.4 billion (Table 3) as compared with \$18.0 billion on September 30, 1977. This represented about 39 percent of DoD total investment in military real property. The Air Force total cost increased 1.9 percent during the period between reports. Of the total net increase of \$344 million, U.S. holdings increased \$188 million, those in U.S. possessions decreased \$29 million, and property controlled in foreign countries increased by \$185 million. Investment in real properties of the Air Force overseas on September 30, 1978, comprised 13 percent of all Air Force properties.

Air Force annual rentals paid for property used throughout the world (Table 9) on the basis of leases in effect on September 30, 1978, amounted to \$19 million, compared to \$17 million in the previous report. During the period, rentals for properties in foreign countries increased by \$1.6 million, a 21 percent increase.

Returns to the Air Force on the basis of leases in effect on September 30, 1978, for Air Force properties used by others amounted to \$2.3 million, an 8 percent increase from FY 1977.

Land controlled by the Air Force throughout the world totaled 10.8 million acres on September 30, 1978 (Table The total was 53 thousand acres less than that reported for September 30, 1977. The most significant contribution to this reduction resulted from disposal of Craig AFB and two off base sites in Alabama (2,857 acres); disposal of 1,080 acres at Luke AFB Range in Arizona; disposal of two missile sites at Vandenberg AFB and of Oxnard AFB in California (1,762 acres); disposal of 333 acres at two missile sites off base to Lowry AFB, Colorado; disposal of Spence Air Force Auxiliary Field in Georgia (1,250 acres); disposal of a major portion of Otis AFB in Massachusetts (17,248 acres); closure of Kincheloe AFB in Michigan (2,515 acres); disposal of Tachikawa ABS and three off-base sites in Japan (1,828 acres); disposal of one installation in Spain (2,254 acres) and disposal of Isley, North and West Tinian Auxiliary Airfields in the Trust Territories of the Pacific (12,387 acres).

Of the total world-wide Air Force investment, 84 percent represented installations within the U.S., 13 percent in foreign countries and less than 3 percent in U.S. possessions.

Military real property controlled by the Air Force within the U.S. represented a cost to the Government of \$15.5 billion (Table 21).

Of the Air Force total investment in the U.S., 97.3 percent were at active installations. Industrial activities under the Air Force control constitute 4 percent of the total Air Force property in the U.S.

Of the 15.5 million acres (Table 10) held as with-drawals from public domain by the DoD within the U.S., the Air Force controlled about 45 percent. Much of this land is used for missile ranges and advanced fighter bomber training. Of the 9.2 million acres held by the Air Force in the U.S. on September 30, 1978, 1.4 million (15 percent) were owned and 6.9 million (75 percent) were public domain land (Table 22).

The total cost of the ten major categories (\$10.8 billion) of real properties within the U.S. (Table 24) represented 70 percent of the Air Force total cost within the U.S. Land operational facilities with \$1.7 billion accounted for the largest segment of total Air Force investment within the U.S. Three other categories costing more than one billion dollars each - family housing, airfield pavements and maintenance facilities.

Air Force-controlled properties in foreign countries on the basis of cost, amounted to \$2.4 billion (Table 3) on September 30, 1978. The Air Force investment in possessions totalled \$473 million. Values in possessions decreased \$29 million. In foreign countries, they increased \$185 million from values reported for September 30, 1977. Land rights were exercised by Air Force on 1.5 million acres (Table 10) in foreign countries as of September 30, 1978.

Section B - Military Construction in Progress

The cost of work in place, as reported by the Military Departments on construction projects, which have been started but not completed and transferred to the inventory, is shown by major geographical areas in Table 25. The cost reported represents the cost of labor and materials incorporated on the construction projects. The Federal Government has a property interest in these projects. Most of them are being built on Government-owned land.

Upon satisfactory completion of the project and acceptance by the Military Department, total cost of the completed project is added to the real property inventory account of the respective Department. On inclusion in inventory, the amount is no longer shown as construction work in progress; thus, the amounts in Table 25 may vary considerably from year to year.

As of the year ending September 30, 1978, the amount of military construction in place for active projects was \$4.4 billion as compared with \$4.1 billion at September 30, 1977. An additional \$7,980 million was in place on Civil Works projects of the Corps of Engineers.

MILITARY REAL PROPERTY

TABLES

TABLE 1 - SUMMARY OF PROPERTY HOLDINGS - BY DOD COMPONENT AND TYPE as of 30 September 1978

DEPARTMENT OF DEFENSE

	(Millions of Dollars)	f Dollars)				
Type and Class of Property	Army 1/	Mavy (Including Marine Corps)	Air Force	Defense Logistics Agency	Office, Secretary of Defense and Other Defense Agencies 3/	Department of Defense
Real Property Inventory - Total	14,727	14,081	18,367	,	•	47,175
Construction In Progress (Cost of Work In Place) - Total	2,117	1,821	415	ı	1	4,353
Personal Property Inventory - Total	47,734	97,248	73,512	7,281	750	226,525
Equipment and Supplies in Supply System	17,207	17,683	19,405	4,534	7	58,837
Weapons and Other Military Equipment in Use	23,453	73,132	50,311	ı		146,896
Plant Equipment	6,357	5,369	1,952	574	744	14,996
Industrial Fund Inventories 2/	156	603	153	က	ı	915
Excess, Surplus, and Foreign Excess Property Inventories	561	461	1,691	2,170	•	4,882
All Types - Total	64,578	113,150	92,294	7,281	750	278,053
				•		

Excluded from the totals are properties of the Civil Works Division, Chief of Engineers, Department of the Army, as shown in Footnote 1, Table 2.

Consists of materials, supplies, and (unbilled) work in process.

Figures may not add to totals due to rounding off. ار سورو ر

TABLE 2 - SUMMARY OF PROPERTY HOLDINGS - BY LOCATION, DOD COMPONENT, AND TYPE as of 30 September 1978

DEPARTMENT OF DEFENSE

(Millions of Dollars) Foreign United Possessions Countries and Afloat Total 1/ DoD Component and Type of Property States 2/ 47,865 452 16,261 64,578 13.612 436 679 14,727 Real Property Inventory . Construction in Progress - Cost of 1,164 2,117 947 6 Work in Place 33,306 10 14,418 47,734 Personal Property Inventory 81,371 1,198 30,581 113,150 Navy (Including Marine Corps) - Total. . Real Property Inventory Construction in Progress - Cost of 11,799 826 1,456 14,081 1,705 43 73 1,821 Work in Place 29,052 3/ 97,248 Personal Property Inventory 67,867 3/ 329 92,294 79,046 943 12,305 473 18,367 15,517 2,377 Construction in Progress - Cost of Real Property Inventory 355 415 Work in Place 461 9,877 73,512 Personal Property Inventory 63,174 7,018 263 7,281 Defense Logistics Agency - Total Real Property Inventory Construction in Progress - Cost of Work in Place 7,018 Personal Property Inventory 263 7,281 689 2 59 750 Real Property Inventory Construction in Progress - Cost of Work in Place 689 2 59 750 Department of Defense - Total 215,989 2,595 59,469 278,053 40,928 1,735 4.512 47,175 Construction in Progress - Cost of 4,353 226,525 Work in Place 3,007 58 1,288 172,054 802 53,669 Personal Property Inventory

^{1/} Excluded from the totals are properties under the jurisdiction of Civil Works Division, Department of the Army, valued (millions of dollars) as follows:

	Total	<u>U.S.</u>	Possessions	Foreign
Total Properties	\$24,648	\$24,648	\$ _*_	\$ <u>-</u>
Real Properties	16,052	16,052	*	_
Construction in Progress	7,980	7,980	-	-
Personal Property	616	616	_	-

^{2/} Relatively minor values of supply system inventories located in U. S. Possessions are included in overseas areas and reported in the "Foreign" column.

^{3/} Includes Shipboard Supplies.

* Less than \$500 thousand dollars.

TABLE 3 - COST OF MILITARY REAL PROPERTY CONTROLLED 1/ By Location and Status

AS OF 30 SEPT 1974

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	AIR FORCE	\$15,517,193 	\$ 473,683 366,266 64,737	\$ 2, 377,276 2, 374,232 3,044	\$18,367,472 17,866,785 500,687
(TMOUSANDS OF DOLLARS)	NAVY (INCLUDING HARINE CORPS)	\$11,796,714 	\$ 926,233 922,222 4.011	\$.1,455,779 1,455,779	14.070.409
UCAL)	A R R 8	\$13,611,972 	436,102	651,835	\$14,727,009
(THOUSANDS OF BOLD STREET SERVICES OF BOLLARS)	LOCATICN AND STATUS	UNITED STATES 3/ 	POSSESSIONS 3/ 	FOREIGN CCUNTRIES	TOTAL 2/ ACTIVE INSTALLATIONS INACTIVE INSTALLATIONS

1/ DOES NOT INCLUDE AMOUNT OF RENTALS PAID (SEE TABLE 9% NOR THE VALUE OF PROPERTY UNDER LEASE; DOES INCLUDE CCSTS OF IMPROVENENTS ON LEASED PROPERTY.

2/ INCLUDES PROPERTY CHNED BY A HILITARY DEPARTMENT BUT IN USE BY A DOD AGENCY.

3/ EXCLUDES REAL FROPERTY UNDER THE JURISDICTION OF THE CIVIL WORKS DIVISION, CORPS OF ENGINEERS.

U.S. ARMY SHOWN IN FOOTNOTE 1/ TO TABLE 2.

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TAGLE 4. - ACREAGE AND ESTIMATED VALUE OF PUBLIC DOMAIN LANDS USED FOR MILITARY AND CIVIL FUNCTIONS - 97 MILITARY DEPARTMENT AND LOCATION AS OF 30 SEPT 1978

DEP ARTHENT OF DEFENSE

				4							
		BRFY	MAV		AIR	FORCE	CORPS OF E	ENGINEERS	DEPA	DEPARTMENT OF	OEFENSE
LCCATION	ACRES	ESTIMATED VALUE	ACRES	ESTIMATED VALUE		ESTIMATED VALUE	ACRE S	ESTIMATED VALUE	ACRES	EST IMATED VALUE	HUMBER OF INSTALLATION
AL PBAND	1,160	56					134	01	1,294	36	•
ALASKA	1.629.956	3,214	65+948	1.07 8	111,350	426	54 , 32 6	272	1,961,620	266.4	191
	129.796	21662	27		2,573,996	7.767	4 59 ° 42	45	3.543.248	10.719	2 3
CALIFOGNIA	725,565	54,677	1.753.960	45.578	90.034	270	15 . 56 2	1+185	2.585.121	101.710	3
COLOMACO	3,133	*	C				18.3	22	3,316	116	~ •
GLOTALL OF COL .	;	•	667	0.00	127 127	4 44.0	7	•	147 731	469.647	• •
TOAMO	7 4	•	0.000	120001	110.166	663	78.82	***	136.535	1.307	12
10#A								•	~	•	-
KANSAS	24.594	2.057							24.598	2,057	~
COUISIBNA							7 . 10 0	149	7.100	169	~
MICHIGAN					160	•	28.7	•	367	•	•
MINNESCIA							11,742	103	11.742	F0 T	•
· · · IddISSISSIM	35	_						•	23	•	
MISSOUTE	-	1			,		- !	•	67		• ;
MONTANA	5	•			902	-	6 24 • 124	926 * 2	421.069	2.934	7
MENTANA			-	1				•	81		- S
MEVADA	150,663	1,419	299538	203	168.268.2	8 677	3	"	5.162.758	20/11	7 :
MEN MEXICO	820420242	561.60			104.585	154	33	2 .	092401642	1074	
MONTH CAROLINA	64.240	•					7 80	2	10+C4C	418	3 P
	0004	, e	11 110	•	2.5	•		176 1	10111	4. 75.	
CARGON		26	26426		369		27.0	25.	16.507		3 5
CLTAM.	816.186	010.4			14.70	1.641		}	1.714.059	6.530	48
ET CH	27.677			•		-	7 8 . 8	513	:	999	: :
BINCONSIR	25.00					•			551	11	-
WOMING	9.464	F			3,912	15			13,376	5.5	•
•	716.808.7	4 70 167	3 17 1869 TOO 110 1	4 20 1 64 6	4.027.K28	423,260	KK8 . 20 T	769-110	844.698 46.446.5A9	£317.97A	439
	361374136	10116	20000000	U 41. 40 B3 6	2126175		2634670	247.644.6			

TABLE S - ACREAGE AND ESTIMATE: PRESENT-CAY VALUATION OF DOWATED LAND USED FOR MILITARY DEPARTMENT AND LOCATION AS OF 30 SEPT 1979.

DEP ARTHENT OF DEFENSE

			HILITARY	HILLIAKY FUNCTIONS			1	FUNCTIONS			
	AA		Ž	XAVY	!	FORCE	CORPS OF	ENGINEERS	d30	DEPARTMENT OF DEFENSE	DEFENSE
LOGATION	ACRES	ESTIMATED VALUE	ACRES	ESTIMATED VALUE	ACRES	ESTIMATED VALUE	ACRE S	ESTIMATED VALUE	ACRES	ESTIMATED VALUE	NUMBER OF INSTALLATIONS
	;									-	1
FOSSESSIENS		77.666	2,021	78,217	1,640	56	ø	2,758	4.307	158.667	•
MITEU STATES	25/1212	155,411	40.4	247,953	137 .439	34, 629	47,326	87,608	406,203	525,801	3
	<u> </u>	26.			503		~		274	583	***
BLASKA	2	9	_		•	82	612	4.182	620	6.270	
ARIZONA	56,357	3, 246			4.390	1,533			62.747	010	; "
BRKANSIS					2,786	1.531	1.65	**	2.04	4.645	•
CALIFORNIA	62,123	7,123	2,384	180 340	4.682	1.651	5.984	11.693	75.171	704T	2 4
COLORACC	9,198	1,601			10.384	1.126	•	-	19.582	2-727	2
CONNECTICUT			118	1,566				-		4.5.5	•
•							873	761	-	10.1	• •
DISTRICT OF COL .	30	64399					•			E 1 20	
FLORIDA	19	138	4,210	7.656	2,750	1.422	8.7 07	37.342	15.686	46.55	•
GEORGI#	5,299	10.446			3.024	4.779	118	322	8.664	24,547	3 5
MANAII	110	3,531			2.691	414	-	316	4.00	4.664	: :
IOAHO							. 5	3		100	<u> </u>
ILLINOIS	680	11,669	291	1.710	•	_	7.2	1.117		100	~ •
INCIANA	•	•			•	•			100	67.447	<u> </u>
TOWA	96	1,936					J		P 6	290	•
KANSAS	16	620		•						2000	-1 (
KENTUCKY		~		•			•		91	224	~ ;
LOUISIANA	23	265	\$	-	21.672	127 6		26.	118	*	21
MAINE	ı	;	•		2000		44313	****	199167	2011	12
		151	151		2		•	;	376	82	~
MACCACIMISETTS	*						0	163	24945	200	o r
		752	161	1/1/10	262	246			362	17,921	•
	2				1,374	-	37	220	1.666	658	15
MINISTER	B .	1,614					23	265	105	1.679	•
MISSISSIEMI	•	£.*			715	153	56	2	755	198	•
MISSONAI IBODSSIN	178	121			1.634	333	12	•	2.024	461	~

TAPLE 5 - ACREAGE AND ESTIMATED PRESENT-DAY VALUATION OF DOWATED LAND USED FOR MILITARY DEPARTMENT AND LOCATION AS OF 30 SEPT 1978

DEPARTMENT OF DEFENSE

			HILITARY	MILITARY FUNCTIONS			CTV IL F	CIVIL FUNCTIONS			
		284 × 1		MAVY	AIR	FORCE	CORPS OF	ENGINEERS	0EP	DEPARTMENT OF	DEFENSE
LCCATION	ACRES	ESTIMATED VALUE	ACRES	ESTIMATED VALUE	ACRES	ESTIMATED VALUE	ACRE S	ESTIMATED VALUE	ACRES	ESTIMATEO Value	NUMBER OF INSTALLATIONS
	;									***	•
MEGRASKA	1.202	1.527			186	72			1.388	1.599	v .
NEVADA.					4	1			41	164	-
HEN HAPPSHIRE	I C	~							m	8	+4
NEH JERSEV	249	15.004	_				96 4	99	1.177	12.89	15
NEW WENICO	1	354			1.593	1,550	1.649	85	3,256	1,956	•
NEW YORK	2+152	1,225	•		268	97	1.0 24	587	3.422	1.909	16
MORTH CAROLINA	:	916			219.2	1,610	199	27	2,913	1,936	•
MORTH DAKOTA	91	=		-			101	105	411	119	~
OHIO	16	151			4.626	2,580	*	2.2	4.646	2,615	•
OKLAMOPA					4.941	1,691			4.941	1.691	•
OREGON	•	106	_				676	86	682	*	3
PENNSYLVANIA	98	602					122	223	152	628	77
RMODE ISLAND	22	192	277	2, 510					562	2.771	•
SOUTH CAROLINA	1.169	162			8 - 134	2,495	7	2,5	9,344	3,331	3
SOUTH DAKOTA					r	-			₩.	_	
TEMESSEE	Z	195	_		31,956	3,179	3 0 7	414	32,414	3.786	<u>~</u>
TEXAS	284	9,246	\$,	231	16.583	3,608	18.895	26.92	35,994	40.013	9
UT AM	15	-			735	92			750	27	m
PERHONT	822	12							229	12	~
VIRGINIA	1.468	14.805	610	26,166			30400	231	5,691	41.182	*
M SMINGTON	58.046	22,334	292	10 / 42 8	6.398	1+322	5 11	103	26.147	34.179	*2
MEST VIRGINIA		-	m	32			6	25	12	5	2
HISCONSIN	•	5					201	527	591	3	#
TOTAL	211.772	241.177	725	126.178	110.870	14.855	47.3.44	94.366	410.516	684-468	473

A LESS THAN OVE-HALF ACRE

TAMLE 5 - COST OF MILITARY REAL PROPERTY - BY LCCATION AND FACILITY CLASS AS OF 30 SEPT 1974

DEPARTMENT OF DEFENSE

11 10 10 10 10 10 10 10 10 11 10 10	TOTAL	\$ 1.794.630	2.945.036 5.174.291	\$ 9.913,957	5,236,058	2,269,009	3+825+981	1,362,043	1.916.807	12,049,620	10,708,759	692,773	847.175.207	
10 10 10 10 10 10 10 10 10 10 10 10 10 1	FOREIGN COUNTRIES	\$ 143,527	427,014 A51,472	\$1,422,013	261,401	22,217	417,551	72,105	119, 502	1,216,833	979,540	613	84,512,080	90 94 94 96 99 99 99 99 99 99 99
(ARS) Herberhinner	POSSESSIONS	\$ 60,739	230,575	\$ 410,202	83,533	34,685	151,116	31,688	51+425	470,767	439,596	62,126	41,4735,338	91 94 90 90 90 91 91 91 91 91
RESIDENCE NO FOR CONTRACTION OF THE STREET O	UNITED STATES	\$ 1,590,364	2,287,447	\$ 6.091,742	4.891.124	2,212,107	2,457,314	1,256,050	1.745,580	10,362,220	9,289,623	630,029	240,927,789	10 10 10 10 10 10 10 10 10 10 10 10 10 1
10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	FACILITY CLASS	OPERATIONAL AND TRAINING	NAKA	101AL.	MAINTENANCE AND PROTUCTION	RESEARCH AND DEVELOFMENT	· · · · · · · · · · · · · · · · · · ·	HOSPITAL AND MEDICAL	ADMINISTRATIVE	HOUSING AND COMMUNITY	UTILITIES AND GROUND IMPROVEMENTS	REAL ESTATE - LANC	TOTAL	

TABLE 7 - AREA AND COST OF TEN LARGEST CATEGORIES OF REAL PROPERTY BY CATEGORY, WORLD-WIDE

AS OF 30 SEPT 1978

DEPARTMENT OF DEFENSE

2月前的时间转移转移转移转移转移转移转移转移转移转移转移转移转移转移转移转移转移转移转移	99 99 99 99 99 90 91 91 91 91 91 91 91 91 91	COST TO U.S.
CATEGORY	AREA (THOUSANDS OF SQUARE FEET)	GOVERNMENT (THOUSANDS OF DOLLARS)
TANK TO THE PROPERTY OF THE PR	567.636	8 4.633.517
/	4 0 4	
• • • • • • • • • • • • • • • • • • •	211 4000	C 99 + C C C + F
MAINTENANCE FACILITIES	264,013	3,794,809
UTILITIES - ROADS AND STREETS	898,565	2,700,951
AIRFIELD PAVEMENTS 3/	340,337	2,495,343
UTILITIES - ELECTRIC 4/	12,560	2,371,464
COMMUNITY FACILITIES - INTERIOR	184, 589	2,126,875
LAND OPERATIONAL FACILITIES	34,214	2,113,193
ADMINISTRATICN BUILDINGS	167, 464	1,854,041
TRAINING FACILITIES	112, 562	1,690,111
TOTAL		\$26,333,313
## 14	100 100 101 101 100 100 101 101 101 101	100 100 100 100 100 100 100 100 100 100

DWELLINGS CNLY (EXCLUDES TRAILERS AND DETACHED FACILITIES).
EXCLUDES EMERGENCY HOUSING.
SCUARE YARDS.
INCLUDES BOTH OPERATING PLANTS AND DISTRIBUTION LINES. 1223

TABLE 8 - COST OF BUILDINGS - BY MILITARY DEPARTMENT AND LOCATION AS OF 30 SEPT 1978

DEPARTMENT OF DEFENSE

00-00-00-00-00-00-00-00-00-00-00-00-00-	AT MOUSAIN	(T MOUSANDS OF BOLLARS)		64 64 64 64 64 64 64 64 64 64 64 64 64 6
	4 E €	1	AIR FORCE	DEPT OF DEFENSE
UNITED STATES	\$ 9,396,115	\$7,077,637	\$ 9,275,767	\$25,749,719
FOREIGN COUNTRIES	373,152	754,644	1,484,673	2,612,469
TOTAL.	\$10.054,234	\$8+200+971 ************************************	811,004,967	\$29,260,172
COST OF BUILDINGS AS A PERCENT OF CCST OF ALL REAL PROPERTIES	68.3% 58.2%	58.2%	76.92	20.29

NOTE: WHERE APPLICABLE, THIS BUILDING COST DATA IS INCLUDED IN ALL TABLES SHOWING GOSTS IN THIS SECTION OF THE REPORT.

TABLE 9 - ANNUAL RENTALS PAID AND RECEIVED FOR MILITARY REAL PROPERTY LEASED FROM OR LEASED TO OUTSIDE PARTIES BY MILITARY DEPARTMENT AND LOCATION AS OF 30 SEPT 1978

DEPARTMENT OF DEFENSE

化氯铵铁 计转移转换 计非性性现代法 医多种皮肤 医皮肤 医皮肤 医皮肤 医皮肤 医皮肤 医皮肤 医皮肤 医皮肤 医皮肤 医	SUNFUNCTION TI	(THOUSANDS OF COLLARS EXTERES EXTRESSES (SOLLARS)	61 69 69 61 61 61 61 61 61 61 61 61 61 61 61 61	16 10 10 10 10 10 10 10 10 10 10 10 10 10
LOCATION	¥.	NAVY (INCLUDING MARINE CORPS)	AIR FORCE	OEPT OF DEFENSE
RENTAL PAID				
UNITED STATES	\$ 28,064	\$ 4,111	\$ 9,811	\$ 41,986
POSSESSIONS		37		F 160
FOREIGN COUNTRIES	22,213	7+057	444 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	38,614
TOTAL	\$ 50 • 27 7	8 11 - 20 5 H H H H H H H H H H H H H H H H H H	\$ 19•155 	8 00 00 H 11 0
RENTAL RECEIVED				
UNITED STATES	\$ 6,476	\$ 3,093	\$ 2.241	\$ 11,810
POSSESSIONS	568	918	σ	1,126
FIBETGN CCUNTRIES	1	55	L	90
TOTAL	\$ 6+775 ###################################	9 II	\$ 2,255 ==================================	\$ 12,996 ========
	19 90 91 91 91 91 91 91 91 91 91 91 91 91 91	## ## ## ## ## ## ## ## ## ## ## ## ##	## ## ## ## ## ## ## ## ## ## ## ## ##	14 11 11 11 11 11 11 11 11 11 11 11 11 1

TABLE 10 - ACREAGE OF MILITARY REAL PROPERTY CONTROLLED BY MILITARY DEPARTMENT LOCATION AND TYPE OF TENURE

AS CF 30 SEPT 1978

STATES STATES				AT POUSANDS	OF ACRES!		,	1	
CE 11.002 11.971 157 157 158 29	DEPARTMENT PNC LOCATION		PUBLIC	TEMPORARY USE	LEASED	EASENENTS	PUBLIC	FOREIGN	T01AL
CE 1,551 1,574 65 65 65 65 65 65 65 65 65 65 65 65 65	UNITED STATES		,		,				
CE 1,351 6,927 409 2)1 1/5	>1×1	34979	6,596	10 J	636	62	;	1	11,703
CE 17.551 5.928 649 231 176	NAW (1,022	1, 971	151	137		1	!	3, 330
CLUNTRIES CLUTTRIES CLUNTRIES CLUNTRIES CLUNTRIES CLUTTRIES	AIR FORCE	1, 361	6,928	694	241	176	}	:	9, 234
CUNTRIES CE								!	
CE		V H D H 77 H ◆ H D H	17+4/J	14 1 60 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10074	9 47	, w , p , n	: ;	192 4 2
107	POSSESSIONS	† † † † † †	7 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		• • • • • •		•		•
27 146 107 123 1 108 252 2,064 3,991 6,596 572 7722 29 2,064 1,399 6,499 1,237 1,232 1,142 256 7 2,104	> 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	13	;	189	;	;	1	9	162
107	>><	19	:	:	1	•	_	: 1	75
107	AIR FORCE	22	:	*	;		1	:	4
107 123 366 344				•	•		•	•	
3,991 6,596 572 722 29 364 1,971 157 157 283 183 1,468 6 6,928 15,499 1,237 1,237 1,242 256 7 2,184	TOTAL	101	:	123	1	+	_	3	279
3,991 6,596 572 722 29 364 1,971 157 157 168 6,986 15,495 1,972 2,03 1,973	****	# # #	## ## ##	11 11 11 11	***************************************	11 10 14 10 10	***************************************	****	***
3,991 6,596 572 7722 29 6 2.064 1,468 6,928 503 283 1,146 7 2,184	FOREIGN CCUNTRIES			 	• • • • • • • • • • • • • • • • • • •		•		
3,991 6,596 572 722 29 364 1,468 6,928 503 1,572 283 1,63	ARY	;	;	:	99	:	1	## ·	430
3,991 6,596 572 722 29 - 2,064 1,368 6,928 503 1,37 4,68 6,928 1,5495 1,5142 256 7 2,184	* > 4 × 4 ×	:	1	;	1	:	;	252	252
3,991 6,596 572 722 29 - 364 1,019 1,971 157 137 44 7 252 1,389 6,928 503 283 183 - 1,468	AIR FORCE	:	1	1	2	•	t	1,468	1.476
3.991 6.596 572 722 29 - 384 7 255 1.368 6.928 15.498 1.232 1.142 256 7 2.184		•		:	•		•	•	****
3.991 6.596 572 722 29 - 384 7 252 1.37 64 7 252 1.468 15.495 1.232 1.142 256 7 2.184	TOTAL	:	1	;	•	•	;	2.064	2,158
3.991 6.596 572 722 29 - 384 1.039 1.971 157 137 44 7 252 1.338 6.928 503 283 183 1.468 6.468 15.495 1.232 1.142 256 7 2.184	1 1 1 1 1	H H H H	94 94 94 94 99	H H H H	# # # # # # # # # # # # # # # # # # #	H H H H	***************************************	***	*****
3,991 6,596 572 722 29 384 1,099 1,971 157 137 44 7 252 1,399 6,928 503 283 183 1,468 6,928 1,232 1,142 256 7 2,184	JEPH OF DEFENSE		T						
FORCE 1,009 1,971 157 137 44 7 255 1,300 6,926 503 283 183 1,468	AREA	3,991	6,596	572	722	62	1	700	12.294
FORCE 1,399 6,928 503 283 183 1,468	>> 4.4	1.089	1.971	157	137	*	^	252	3.658
E-468 15-495 1-232 1-142 256 7	AIR FORCE	1,399	6, 928	503	283	183	1	1.468	10.752
E+468 15+495 1+232 1+142 256 7				-	•		1		-
	TOTAL	£+468	15,495	1,232	1,142	9 \$2	~	2.104	26, 704
Marining Statement Stateme		**	11 11 11 11 11	****	***	* * * * * * * * * * * * * * * * * * * *	N 40 40 40	***	
						2 22 2 222 2 2 2 2 2 1 1 1 1 1 1 1 1 1		一种经济的 医多种性 医多种性	日本の日本の日本

. LESS THAN 500 ACRES

TABLE 11 - ACREAGE IN UNITED STATES COMPARED TO ACREAGE UNDER THE DEPARTMENT OF DEFENSE - BY TYPE OF TENURE as of 30 September 1978

	Acres (Thousands)	Percent of U. S. Total
Department of Defense - Total Acreage.	24,267	1.05
Owned	6,362	.27
Public Domain	15,495	.67
Temporary Use	1,109	.05
Leased	1,054	.05
Easements	248	.01
United States - Total Acreage 1/	2,313,678	100.0

Gross Area (1970) Statistical Abstract of the United States, 1972

TABLE 12 - COST AND AGREAGE OF HILITARY REAL PROPERTY CONTROLLED - UNITED STATES
AS OF 30 SEPT 1978

DEPARTMENT OF DEFENSE

	MEBRASKA NEVADA NEW PAMPCHIRE NEW JERSEY NEW PORK NORTH CAROLINA NORTH DAKOTA OKLAHOMA OKEGON	191,781 1,866,359 3,964,952 181,515 NEW PAMP SHIRE 3,969,489 NEW PERICO. 1,810 1,523 NORTH DAKOTA. 2,384 1,342 NORTH DAKOTA. 1,344 1,344 1,344 1,344 1,344 1,344 1,344 1,344 1,344 1,344 1,344 1,344 1,344 1,344 1,54
	NEW HAMPSHIR NEW JERSEY. NEW YORK. NORTH CAROLI NORTH DAKOTA DHIO OKLAHOMA OREGON	
NEVADA.	NEW JERSEY NEW JERSEY NORTH CARO NORTH DARO ONIO OKLAHOMA. OREGON	
NEW JERSEY	NEW YORK. NORTH CARO NORTH CARO ONIO OKLAHOMA. OREGON PENNSYLVAN RHODE ISLA	100000 0000000000000000000000000000000
NEW MEXICO	NEW YORK, NORTH CARO NORTH DAKO OHIO OKLAHOMA. OREGON PENNSYLVAN	
NEW YORK.	NORTH CARO MORTH DAKO OMIO OKLAHOMA. OREGON PENNSYLVAN RHODE ISLA	2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
NORTH CARO	MORTH DAKO DHIO OKLAHOMA. OREGON PENNYTVAN RHODE ISLA	2. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.
NORTH DAKE	OKLAHOMA. OKEGON PENNSYLVAN	2 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 -
•	OKLAHOMA. OREGON PENNSYLVAN RHODE ISL	
OKLAHOMA.	OREGON PENNSVLVA RHODE ISL	
OREGON.	PENNSVLVA RHODE ISL	
PENNSALVA	RHODE ISE	
RHODE IST		
SOUTH CAR	SOUTH CAR	
SOUTH DA	SOUTH DA	TERNESSE TERAS .
TENNESSE	TENNESSE	TEXAS .
UTAH		_
VERMONT	VERMONT	21.207 VERMONT
VIRGINIA.	VIRGINI	
MASHINGTON.	MASHING	6.443
MEST VIRGINIA	MEST VI	
MISCONSIN	MISCONS!	
MAOHING	MAOHING	1296 NYO
TOTAL	TOTA	
		107.561 TOTAL

1/ LAND AND IMPROVEMENTS

TAGLE 13 - COST AND RENTALS OF WILLTARY REAL PROPERTY CONTROLLED IN THE UNITED STATES - BY STATUS AND TYPE OF INSTALLATION AS OF 30 SEPT 1978

DEPARTHENT OF THE ARMY

	ACTIVE		INACTIVE 2/	72	
	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	<u> </u>			
TYPE OF INSTALLATION COST	COST	CENT	COST	CENT	14101
A - COST TO U.S. GOVERNMENT 1/					
NONINDUSTRIAL	\$10,678,392	96.6	\$ 373,193	3.4	\$11,851,585
INDUSTRIAL	\$ 1,6 33,157	63.6	\$ 927,140	36.2	\$ 2,568,297
TOTAL	\$12,311,549	4.06	DEE TOPE OF S	9.6	\$13,611,862
8		6 11 1 10 2 10 1 10 1 10 1 10 1 10 1 10 1	9 H 9 H 9 H 9 H 9 H 9 H 9 H 9 H 9 H 9 H	0 M 0 M 0 M 0 M 0 M	9 PF 6 PF
	ACTIVE		INACTIVE 2/	2/	
TVPE OF INSTALLATION	APCIUNT OF Rental	DER-	A MCUNT OF RENTAL	PER- CENT	TOTAL

R - ANNUAL RENTAL PAID FOR LEASED PROPFRTY

NONINDUSTRIAL		6.250 99.1	\$ 25	٠.	•	6.305
INCUSTRIAL		18 64.3	10	35.7	•	82
TOTAL	\$ 27,999	9.66	\$ 65	.2	<u>.</u>	\$ 20.064
	; ;					

C - ANNUAL RENTAL RECEIVED FOR LEASED PROPERTY

	4,283	2,193	5 6,476
			,
	2.5	9.20	100 100 H
	100	356	# # # # # # # # # # # # # # # # # # #
	*	<u>.</u> .	P. M
1111111	47.76	61.1	# 2 H & 2 H
**********	4-143 97.7 \$	i	
	•	• i •	
	ADAIADUSTRIAL	INCUSTRIBL	20-919

1/ LANC BND IMPROVENENTS. 2/ INCLUTES EXCESS AND STANDRY.

TABLE 14 - ACREAGE OF MILITARY PROPERTY CONTROLLED IN THE UNITED STATES - 6V STATUS AND TYPE OF TENURE AND INSTALLATION AS CF 30 SEPT 1978

DEPARTMENT OF THE ARMY

**************************************	*********	********	*****		***********
	ACTIVE		INA CTIVE		
TYPE OF TENURE AND INSTALLATION	ACRES	PER- CENT	ACRES	PER- CENT	FOTAL
A - LAND OWNED					
~~~~~~~~~~~~~~~~~~~~~~~~~~~~		·		,	
NONINDUSTRIAL	3,362,693	94.0	213,412	6.0	3,576,185
INDUSTRIAL	306,675	76.2	95,609	23.8	484,584
TOTAL	3,669,369	92.2	309,221	7.8	3,978,589
8 - LAND FROM PUMLIC DOMAIN					
NONIPOUSTRIAL	5,777,732	89.5	675,209	18.5	6,452,941
INDUSTRIAL	142,795	106.0			142,795
TOTAL	5,920,527	69.8	675 , 20 9	18.2	6,595,736
				ll	
C - LAND UNDER TEMPORARY USE			p	T1	
NONINGUSTRIAL	455,646	99.9	562	.1	456,288
INDUSTRIAL	7,363	99.2	63		7,446
TOTAL	463,029	99.9	625	.1	463,654
		L	L	اا	
E - LAND USED THROUGH EASEMENTS					
		ſ			
NONINDUSTRIAL	16,420	68.8	7,719	32.0	24,139
INDUSTRIAL	2,577	57.8	1,882	42.2	4,459
TOTAL	18,997	66.4	9,601	33.6	28,598
4,0000000000000000000000000000000000000			*****	******	<del></del>
0 - LAND LEASED					
***************************************		[			
NONINDUSTRIAL	593,870	93.7	40,128	6.3	638,994
INCUSTRIAL	1,740	65.7	291	14.3	2,031
TOTAL	595,610	93.6	40,419	6.4	636,829
F - ALL LANDS CONTROLLED					,
NONINDUSTRIAL	10,206,361	91.6	937 , 030	6.4	11,143,391
INCUSTRIAL	461,170	82.5	90,045	17.5	559,215
TOTAL	10,667,531	91.2	1, 635, 875	*.*	11,782,686
*************				å	b

TABLE 15 - COST AND ACREAGE OF MILITARY REAL PROPERTY CONTROLLED - UNITED STATES

RY TENURE AND STATE - AS OF 35 SEPT 1978

DEPARTMENT OF THE ARMY

LAND AREA (ACRES)

STATE	CMMED	PUSLIC DOWAIN	TEMPORARY USE	EASEMENTS	LEASED	TOTAL	GOVERNMENT 1/ 8 (080)
	166.987	1.168	7,112	77	7,316	162,905	100
ALASKA	3.759	1.629.956	22.000	105	618	1.656.434	532,786
ARTZOND.	61.014	979.996	181,195	<b>19</b>	11.696	1.198.546	214,252
	26.196	120		1 2	206	86.4.98	98.299
CALIFORNIA	276.5866	775.868	123	1.583	38.183	1.042.186	717.550
		100 10 10 10 10 10 10 10 10 10 10 10 10	-	4	- H -	170-421	301.976
	27740.7	60100	•	\$ 8	4 107		36.719
	717					£37	3.793
STATES OF CALL A	242					282	195.631
	1.642		333	242	4.372	6.607	26.376
	522.426	:	506	99.9	•	530.001	717,218
	106.963		9.503	573	34.126	151.165	360.146
		•	36.322		129	36.468	1.999
TELTHORS	43.855	•		2		43.216	328-162
TESTABLE OF THE PARTY OF THE PA	189.929		•	2.898	22	112.866	346.819
	19.294		•	~	7.	19.316	126.372
	101.575	26.59	3.876	587	19	130.703	582.833
-	161.196		•	767	100	161,972	495,337
•	114.994		97.780	<b>*93</b>	1.426	214,929	221,636
	1.034				27	1,044	2,192
MARYLAND	95,633			ţ	1,611	97,942	687.911
MASSACPUSETTS	12,985			191	10,727	23,614	100,956
MICHIGAN	10.059		23	=	114	10,210	107.799
MITMESCTA	2,521		35	₹.	87	2, 594	66.298
MISSISSIPPI	1 + 400	ĸ	4,973		14,019	20.423	28,233
MISSOURT INDSSIM	63,070		15, 326	\$	359	78.814	354,043
MONTAND	6 • 5 0 5	s			•	6.543	¥*627
NEPRASKA	18,113		91		**	10,132	41.659
MEVADA	£0944	150.663	96£	>		159.783	97.258
MEN HAPPSHIRE	121				20	141	9,199
NEW JERSEV	39,618	-		926	51	<b>*8.766</b>	<b>\$25°116</b>
NEW MEXICO	157,611	2,202,936	2,239	<b>=</b>	413-131	2,775,120	291-492
MEN VORK	135,018			*	1	135,931	976-466
	148.729			20.5		1950 859	9274 968
MORTH CAKOTA				1.850	97	2.769	322.613

TAPLE 15 - COST ANT ACREAGE OF MILITARY REAL PROPERTY CONTROLLED - UNITED STATES By Tenure and State - As of 30 sept 1978

DEPARTMENT OF THE AGMY

	9 9 1 9 8 8 8 8		LAND AREA (ACRES	(ACRES)			
STATE		PUªLIC JOMAIN	TEMPORARY USE	EASEMENTS	LEASED CONTR	TOTAL	COST TO U.S. GOVERNMENT 1/ \$ (000)
OHIO	23.4 49	0r < - 1 's	16	179	197	23,730	154,168
DEFENDATE	9,363	9,270	225.4.	2,675	182	206,981	309,361
RECOLUNIE STREET	101		- 16	327	17,926	43+369	168.894
SOUTH CAROLINA	3,296			77	22	53,357	123,687
TENNESSEE	107.471		176	15.	17	107.787	2,317
TABLE TO THE PARTY OF THE PARTY	179.177		6,791	316	67,922	456.206	#144TCC
VERTICAL.	1000	416,346	37,183	•	7,406	909,674	172,582
VIRGINIA	710.631			,		11,996	3,932
RASHINGTON	F104 - 1	27.677	244	60 F	878	159,192	933,603
WEST VIRGINIA.	120	. 0	3.	# W T	3,023	354,760	276,978
MISCONSIN	1,00,44	• 5 5			15	135	4.179
WOMING	<b>.</b>	9,466		<b>4</b>	2,	67,519	166,534
TOTAL	0 H H G G H H H H H H H H H H H H H H H	5,505,736	463,654	2 8 4 5 9 B	636+029	11.702.505	13,611,882

1/ DATA REPFESENTS THE COST OF LAND AND IMPROVEHENTS.

TABLE 16 - QUANTITY AND COST OF TEN LARGEST CATEGORIES OF MILITARY PROPERTY IN THE UNITED STATES - BY CATEGORY

As of 30 Sept 1978
DEPARTMENT OF THE ARMY

		OTHER	OTHER MEASURE	NUMBER	COST TO U.S.
CATEGORY	AREA (THOUSANDS)	UNIT	QUANTITY	OF FUILDINGS	\$(000) 1/
Troop Housing	138,568 SQ FT	Men	1,113,760	19,364	1,795,074
Family Eousing	138,622 SQ FT	Fam.	53,639	39,179	1,318,784
Utilities - Roads and Streets	424,938 SQ YD	Miles	10,260	ı	1,147,585
Production	48,543 SQ FT	ı	1	7,224	894,689
Utilities - Electric	6,779 SQ FT	Ŋ	1,463,558	1,021	599,299
Maintenance Facilities	53,151 SQ FT	1	1	7,593	631,835
Covered Storage	145,712 SQ FT	ı	1	13,565	603,904
Training Facilities	38,429 SQ FT	ì	ı	4,814	639,560
Administration Buildings	56,005 SQ FT	1	ı	4,871	590,107
Utilities - Water	2,912 SQ FT	K. Gal.	23,742,472	1,790	573,578
TOTAL		i		99,421	8,794,415

1/ Does not include installed equipment.

## TABLE 17 - COST AND RENTALS OF MILITARY REAL PROPERTY CONTROLLED IN THE UNITED STATES - BY STATUS AND TYPE OF INSTALLATION AS OF 30 SEPT 1976

#### DEPARTMENT OF THE NAVY

(TH	OUSANDS OF DOL					
	ACTIVE		INA CTI VE			2442233
TYPE OF INSTALLATION	COST	PER- GENT	<b>∞</b> sτ	PER- GENT		TOTAL
A - COST TO U.S. GOVERNMENT 1/						
		·		۲٦		
NONINDUSTRIAL	\$ 9,479,392	100.0	\$ 3,143	0.6	<b>\$</b> 9,	482,535
INDUSTRIAL	\$ 2,313,016	99.9	\$ 3,163	9.1	\$ 2,	316,179
TOTAL	\$11,792,408	99.9	\$ 6,386	0.1	\$11,	798,714
*******************************			**********	******		******
	ACTIVE	·r	INACTIVE	2/		
TYPE OF INSTALLATION	AMOUNT OF RENTAL	PER- GENT	A HOUNT OF RENTAL	PER- GENT		TOTAL
8 - ANNUAL RENTAL PAID FOR LEASED	PROPERTY				•	
NONINGUSTRIAL	\$ 2,746	106.0	\$	0.0	3	2,746
INCUSTRIAL	\$ 1,365	100.0	\$	0.0	\$	1.365
TOTAL	\$ 4,111	100.0	\$	0.0	\$	4,111
C - SHNUAL RENTAL RECEIVED FOR LEA	SED PROPERTY		J			
NONINDUSTRIAL	\$ 2,431	100.0	\$	0.0	8	2,431
INCUSTRIAL	\$ 662	100.0	•	0.8	8	662
TOTAL	\$ 3,093	100.0	\$		\$	3,093
********************************		L		ļJ	******	*****

^{1/} LANC AND IMPROVEMENTS. 2/ INCLUDES EXCESS AND STANDBY.

# TABLE 18 - ACREAGE OF MILITARY PROPERTY CONTROLLED IN THE UNITED STATES - BY STATUS AND TYPE OF TENURE AND INSTALLATION AS OF 30 SEPT 1978

#### DEPARTMENT OF THE NAVY

	ACTIVE		INACTIVE		
TYPE OF TENURE					
AND INSTALLATION	ACRES	LEV1	ACRES	PEK- CENT	TOTAL
I - LAND OHNED					
NONINGUETELAL	774.918	100.0	239	3.0	775,15
INCUSTRIAL	245,710	99.7	740	0.3	246,45
INTAL	1,020,628	99,9	979	0.1	1,021,60
- LAND FOR PURLIC COMAIN					
NONINCUSTRIAL	955,397	100.0		0.3	955,39
INCUSTRIAL	1.016.058	100.6		2.0	1,016,06
10*AL	1,971,455	100.0		0.0	1,971,46
	1,7(1,409				1,7/1,4
- LAND HNDER TEMPORARY USE					
NCATADUSTRIAL	156,275	100.0		0.0	156,2
INCUSTRICL	577	100.0		2.0	5
OTAL	156,852	100.0		0.0	156,8
: - LAND USED THROUGH EASEMENTS	L				
NONINOUSTF14L	42,274	136.0			42,2
INCUSTRIAL	974	100.0		0.0	9:
TOTAL	43,252	100.0		2.3	43,21
: - LAND LEASED			1	.L	
NANTANI.CTCT41	4.37. 6.4	400.0	]		
NONIADUSTRIAL	127,544	100.0		0.0	127,5
TOTAL	137,295	190.0	**********	0.0	9,7; 137,2
					13,15
- ALL LANDS CONTROLLED					
NONINDUSTRIAL	2,656,438	103.6	239	0.6	2,056,6
INCUSTRIAL	1.273.074	99.9	740	C. 1	1,273,8
10TAL	3,329,442	100.0	979	0.0	3,330.4
		i		1	

TABLE 19 - GOST AND AGREAGE OF MILITARY REAL PROPERTY CONTOLLED - UNITED STATES BY FENURE AND STATE - AS OF IN SERT 1977

DEPARTMENT OF THE NAVY

			LAND ARFA (ACRES	LAGRES I			
STATE	CHNEO	BUPLIC JOMAIN	TE MOURAPY USE	EASEMENT?	LEANED	TOTAL	COST TO U.S. GOVERNMENT 1/ \$1000)
AL BRAND	2,819			75	96.2	1010	A 40.4
ALASKA		65,9AB	754.7	•	6#4	71.377	223,899
ARIZONA	2,445	10	1.342	282	3 <b>5</b> 2	4,249	71.038
· · · · · · · · · · · · · · · · · · ·	119			Α,	12	133	1,989
CALIFORNIA	488.478	1,754,960	13.673	13,242	121,042	2,447,395	3,203,441
COLDARCT	30.		~	•	<b>3</b> (	<b>9</b>	527
	96747			•		1,212	135.474
DISTRICT OF COL.	3 6 6	906	64		~	100 P	177.6
•	51.255	15.878	9.245	1.001	669.1	A75.0A	2426701
GEORGIA	3,895	,	# LF S	2A1	11	4.746	112,027
HANAII	14.910	\$7.472	F.	202	52.4	57,082	638,121
	22			-	~	28	926
ILLINOIS	9.0		σ	13	, p r	3,566	273,213
INDIANA	539,59				23	62,682	125,627
TOWN	15				15	30	2,466
KANSAS	7		ď		~	<b>9</b> 2	1,731
KENTUCKY	132		-		3	137	50,209
COLISIANA	3.0			1.679	22	5,384	123,211
MAINE.	7,342			116	.3	7,590	217,164
	21,287		517	193	<u>o</u> .	22,016	694,597
TRUNCECTON TO THE TOTAL TO THE TOTAL	7 2 6 6		0	111	•	3,485	121,701
MICHIGAN	<b>u</b> .,		σ <u>.</u>		S	2	3,647
WINNESCLA	= ;			<b>A</b> J	<b>\$</b> 2	136	14.364
· · · · · · · · · · IdalSSISSIM	11.7.88		3,340	2,857	0 2 0 4 E	21,005	143,506
MISSOURI I HOOSSIM	11				<u>+</u>	26	3,641
MONTANA					ď	•	630
MEDRASka	•				æ	13	1,313
• (	6,116	64.5.65	26,047	2	æ	119,746	39,132
	21		,			12	194
	13.041		~ ;	<b>~</b> .	45	18,662	199,448
THE MENT CONTRACTOR	- 1	_	11		540	378	8,275
TARINE TOTAL CADOLITA	1016		*2 *	· .	•	7,179	127,854
•	1254511		****	4	⊶ ( •	114.57	0764816

TARLE 19 - GOST AND AGREAGE OF MILITARY REAL PROPERTY CONTROLLED - UNITED STATES
BY TENURE AND STATE - AS OF 30 SEPT 1977

DEPARTMENT OF THE NAVY

			LAND APEA (AGRES)	(ACRES)			
STATE	CHNED	PUBLIC	TEMPORARY USE	E P E P E P E P E P E P E P E P E P E P	LEASED	TOTAL CONTPOLLED	COST TO U.S. GOVERNMENT 1/ S (CGG)
01m	244			•1	152	965	63,536
OKLAHOPA					ľ	•	7,362
OREGON	7 24	37,320		15,464	æ	52,886	5,320
PENNSAL VANIA	4.014			109	£.4	4.157	421,871
RMODE ISLAND	6,942			63	13	7.020	347,540
SOUTH CAROLINA	33,388		9:	273	1,934	34,725	509,549
TENNESSEE	3,607		15	•	7.8	3,767	136,429
TEXAS	21,986		ç	4-16-	F. 300	32.550	328.467
	519				~	085	13,262
VERHONT	-					-	505
VIEGINIA	94,726		5,177	1, 432	12	101,217	1,199,191
MASHINGTON	25,489		1,033	322	41	26, 855	439,971
MEST VIRGINIA	2,175			3	•	2,222	36,153
WISCONCIN			138		15	153	5,766
MACHING					<b></b>	<b>.</b>	194
TOTAL		1,971,465	156, 852	43,252	137,285	3,330,461	11.798.714
	H H H H H H H H H H H H H H H H H H H	11 11 11 11 11 11 11	11 12 11 11 11 11 11 11 11 11 11 11 11 1	11 11 11 11 11 11 11 11 11 11 11 11 11	H H H H	11 11 11 11 11	

1/ DATA REPRESENTS THE COST OF LAND AND IMPROVEMENTS.

TAPLE 23 - DUANTITY AND COST OF TEN LARGEST CATEGORIES OF MILITARY REAL PROPERTY IN THE UNITED STATES - 97 CATEGORY 65 OF 30 SEPT 1974

DEPARTMENT OF THE NAVY

	ADEA	0 TWE	OTHER MEASURE	NUMBER	COST TO U.S.
Category	Ŧ.	UNIT	QUANT ITY	BUILDINGS	\$ (000) 1/
	91	EBCH	63.5	5,883	1.343.285
TROOF HOUSING (EXCL. EMERGENCY)	63,129 SQ FT	X.	591,264	3,467	1,125,276
FAMTLY FOUSING/ONFLLINGS	107, *69 SC FT	FAM.	82,955	37,449	1+046+939
TOBINING FACILITIES	50.074 SC FT	N E	313+600	2.455	630.026
RESEARCH, DEVELOPMENT & TEST BUILDINGS	23+587 SQ FT	•		2,894	576.740
AIPFIFLO PAVEMENTS	74.99 5G YO	LIN. FT	2,779	<b>,,</b>	541,926
UTILITIES - ELECTRIC	1+ 27 6 SQ FT	LIN. FT	9 06 * 525	1,192	543,244
CCMMUNITY FACILITIES - INTERIOR	41.886 SO FT	•		5,261	516,526
UTILITIES - FOADS & STREETS	16C+575 SC YO	•	6 + 30 5		506.384
STORAGE - COVERED (DEPOT & INSTALL)	A*+221 50 FT	\$ 2	49.755 . 98 5	677.7	466,415
				;	
TCTAL				6411 6411 6411 6411 6411 6411	7.338.761

TARLE 21 - COST AND RENTALS OF MILITARY REAL PROPERTY CONTROLLED IN THE UNITED STATES - BY STATUS AND TYPE OF INSTALLATION AS CF 30 SEPT 1978

DEPARTMENT OF THE ALZ FORCF

	ACTIVE		INACTIVE	2/	
TYPE OF INSTALLATION	1500	PERT	CO ST	CER-	TOTAL
- COST TÔ U.S. GOVERNHENT 17					
NONINDUSTRIAL	£14.537.700	97.2	4 412,906	2.8	\$14,950,696
INDUSTRIAL	\$ 566,587	100.0	\$ 412,936	0	\$ 566,587
	0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		9 14 9 14 9 14 9 17 9 17 9 17 9 17 9 17 9 17	- i if	0 01 0 00 0 00 0 01 0 01 0 01 0 01 0 01
	ACTIVE	! (	INACTIVE	- 72	
TYPE OF INSTALLATION	AMOUNT OF RENTAL	PER- CENT	AMCUNT OF SENTAL	PER-	TOTAL
R - ANNUAL PENTAL PAID FOR LEASED GROFERTY	GROPERTY	6 6 6 8 8 8 8 8			
NONINDUSTRIAL	807.6	0.66	\$ 193	1.1	\$ 9,811
INDUSTRIAL	€4	٠	•	0.	<b>4</b> 9
TOTAL	834.6	0.06	\$ 103	1.0	\$ 9,811
C - ANNUAL PENTAL RECEIVED FOR LEASEC	SEC PROPERTY	1 1 1 1 1 1			
NOWINDUSTRIAL	\$ 2,139	99.2	* 17	٠.	\$ 2,117
INDUSTRIAL	124	100.0	٠	•	\$ 124
		·		•	

1/ LANC AND IMPROVEMENTS. 2/ INCLUDES EXCESS AND STANDBY.

# TARLE 22 - ACREAGE OF PILITARY PROPERTY CONTROLLED IN THE UNITED STATES - RY STATUS AND TYPE OF TENURE AND INSTALLATION AS OF 30 SEPT 197#

#### DEPARTMENT OF THE AIR FORCE

:::::::::::::::::::::::::::::::::::::::			********		
	ACTIVE		INACTIVE		
TYPE OF TENUPE AND INSTALLATION	ACRES	PER- CENT	ACP ES	PER- CENT	TOTAL
A - LANG OWNER	·			)	
MONINDUSTRIAL	1.312.172	97.4	14,522	2.6	1,346,694
INCUSTRIAL	14. 481	100.0	j		14,381
TOTAL	1,326,553	47.5	34,522	2.5	1,361,075
B - FAND EBGH BHOFTE DCHAIN	'		-'	i	**********
NC NI NOUSTO 74L	6.463.742	99.1	63,697	. a	6,927,479
THOUSTRIAL	41	100.0			61
TOTAL	6,963,823	99.1	65,697	.9	6,927,520
***************************************				!J	*********
C - LAKO UNCER TEMPCHARY USE					
					4 . 5 . 5
NONINGUSTRIAL	443.667	99.8	4,919	1.0	488,579
INCUSTRIAL	17	108.6		•0	17
TOTAL	441,677	99.0	F, 414	1.3	488,596
		·			
F - EAND USED THROUGH FASEMENTS					
NONINDUSTRIAL	172.510	94.2	3,149	1.3	175,659
INCUSTRIAL	429	100.0		.0	429
TOTAL	172,939	98.2	₹,149	1.4	176+988
2 - LAND LEASED					
		[		[]	
NONINDUSTRIAL	245,411	47.4	35,351	12.6	280.762
INCUSTRIAL	35 4	170.0		• 9	353
TOTAL	245,764	A7.4	15, 251	12.6	281.115
F - ALL LAWIS CONTROLLED	4				
MONTHOUSTPIAL	9,977,535	98.5	141,636	1.5	9,219,173
INPUSTEIAL	15,221	100.0			15,221
TOTAL	9,092,754	94.5	141,658	1.5	9,234,394
		<b></b>		d d.	*******

MABLE 2% - COST ANY GORGAGE OF MILITARY FEAL FOODEETY CONTOLLED - UNITED STATES MABLE 2% - CONTOUNTED STATE - AS OF \$2 KET 1978

DEBAGTHENT OF THE ALC EDRIF

***********		J		*******	
:	FURLIF,	TEMPORADY USE	EASEHENTS	LEASED	TOTAL CONTROLLED
	<del></del>	^	ŝ	1 83	P. G.
	111, 453	064.07	5 25	25.3	159,569
	2,573,996	17. 343	1,971	94.345	2,732,117
		3	2,597	124	766.31
	93.036	3.699	3.65	2,940	479.914
		1.340	5,697	1,0,1	37.076
			A11	# d	3.738
					606
	1.7,464	142	1.734	2 m 2	628.144
		4,019	101	261	16,852
	33.	· ·	6.7	907	150 4C 4
	110011		F 16	** **	5.652
		61	323	329	3, 38%
				101	304
	-	976	4.792	~ (	43,216
		25.187	***	, d	20.80.0
		# C	2,186	5	12,663
		•	KK*	, c	7.648
		37.6	A 5 4	2,689	9.144
	160	2 %	8.07	10.076	21,966
			<b>2</b>	, F	3 0 0
			001		24.721
	306	1,723	24,651	172	15,498
		0,3	13.1 %	21.	14,516
•	2,842.001	147,184	171	25.3	3.344.501
	-		2		7.242
		0,	er ir		4.032
•	1.9, 245	1.6.47	U	4,465	175,166
		•	2.2.4	510	14.637
		1.000	1.374	46.711	42.966
	_	ت ر	100,31	7 16	190.00

TABLE 2% - COST AND AGREAGE OF MILITARY REAL POOPESTY CONTROLLED - UNITED STATES ABLE 27 * FENUPE AND STATE - AS OF 30 SEPT 1978

OEPARTMENT OF THE AIR FORFE

			LAND APEA (ACPES)	(ACPES)			
الله على ال	しょなかし	NI BAUL	TE LPORA & Y	FASEMENTS	LFASFO	TOTAL	COST TO U.S. GOVERNMENT 1/ \$(000)
0110	12.59*		·c	7.63	476	33 <b>4</b> · • • •	96.069
OKLAHOPA				2,632	1.446	13,573	393.196
OREGON	231	328	111	416	706	2,190	47.768
PENNSAL VANTA	174		252	69	359	851	35.434
RMODE ISLAND	F.				19	72	6646
SOUTH CAROLING	14.650		=	1.279	4,127	24,076	235,445
SOUTH CAKATA	•	₽ ₆ 4	1.124	16.393	146	28,112	238,788
TENNESSEE	49.0 AJ		17.		456	19.684	396,218
TEXAS	6 4 9 16		W ÜS	5.677	35,495	164,696	1.180.026
UTAH HTD	16.372	497.673	13	221	19,730	933,706	259,118
VERMONT	419			£,	27.R	299	11,917
VIRGINIA	927.2		2.125	245	141	5,849	148,369
MASHINGTON	10.196	7.7	233,575	1.390	74,747	275,020	248,937
MEST VIEGINIA	,				330	330	13,555
MISCONSIN	6.1			2	7,753	8,012	29,529
MAGMINE	2.179	3.912	, sa ₁	10, 311	251	17,246	425.06
TOTAL	1.361.075	6.927.520	188.500	176.044	281.116	9.234.394	15.517.193
ļ		M 11 H 11	# 15 H	# 11 11 11 11 11 11 11 11 11 11 11 11 11	1 10 1 10 1 11 1 11 1 10		

1/ DATA GEPPESENTS THE COST OF LAND AND IMPROVEMENTS.

TABLE 24 - DEANTITY AND COST OF TEN LARGEST CATEGORIES OF MILITARY REAL PROPERTY IN THE UNITED STATES - BY CATEGORY AS OF SO SEPT 1974

CEPARTMENT OF THE AIR FORCE

	OTMER MEASURE NUMBER COST TO U.S.	OTHER	R MEASUPE	A SER	COST TO U.S.
CATEGORY	1	UNIT	QUANT LTY	BUILDINGS	\$ (000) 1/
		Lu Lu	2,761	2,443	1,764,338
FAMILY HOUSTNG - DWELLINGS	162,12 € SG FT	FAM.	122,646	60.045	1,715,966
MAINTENANCE FACILITIES	97.819 SQ FT	EACH	1 - 44 0	6+836	1.480.496
ATPFIFLO PAYENENTS	294,595 SQ YD	EACH	1,794		1,441,902
TROOP HOUSING	58,216 SC FT	Nu	248 . 441	4,232	997,284
UTILITIES - ROBUS ANT STREETS	191,294 SQ YE	MILES	12,950		764.618
COMMUNITY FACILITIES - INTERIOR	39.714 SC FT	SEATS	121 . 48 1	4+507	740,396
ADMINISTRATION BUILDINGS	42,117 SQ FT	EACH	80 80	2,486	699,246
UTILITIES - ELECTPIC	1+431 SC FT	*	567+45	1.039	699.059
RESEARCH AND DEV TEST FÜTLNINGS	14,351 SQ FT	•		1,790	579,653
				• • • • • • • • • • • • • • • • • • • •	\$ 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
TOTAL				H	10 + 842 + 758 1114 # H III H H H
IN TOES NOT INCLUDE INSTALLED EQUIPMENT.	11	# # # # # # # # # #	81 95 81 80 90 10 91 91 91 91		

TABLE 25 - COST OF WORK IN PLACE ON CONSTRUCTION IN PROGRESS

BY MILITARY DEPARTMENT 1/ AND LOCATION

as of 30 September 1978

DEPARTMENT OF DEFENSE

(Thousands of Dollars)

	Tada Calcura		Navy	
location	or Def <b>e</b> nse	Army 2/	(Including Marine Corps)	Air Force
nation of States	\$3,007,592	\$ 947,489	\$1,705,435	\$354,668
Cases (Gas	58,315	6,261	42,692	9,362
Firetgn Countries	1,287,160	1,163,580	72,532	51,048
T(TA):	\$4,353,067	\$2,117,330	\$1,820,659	\$415,078

Includes construction work for DoD agencies. Excludes %7,980 million cost of work in place of civil works projects. -- (44)

PART II - MILITARY PERSONAL PROPERTY

# Section A - Inventory of Military Equipment and Supplies in the Consolidated Supply Systems and in Stock Funds

#### 1. General

This section of the report deals with the inventories of the supply systems in DoD. For each of the four Military Services, and for DLA, dollar data are presented in terms of the major purposes for which the supplies and equipment are held.

Secretary of Defense logistics guidance establishes an objective for acquisition of materiel related to the Approved Forces specified in the Five Year Defense Program. This objective is the quantity of an item authorized for peacetime and in wartime, from D-Day through the period and at the levels prescribed by such guidance. Assets in excess of this level may also be retained, within prescribed limits, to support these forces and for other retention objectives.

The inventories in the following tables are, therefore, stratified into those held for the Approved Force of the component, as well as economic retention stock, contingency retention stock, and potential DoD excess stock for which disposal action has not yet been initiated. The inventories are also subclassified into broad commodity categories representing families of similar kinds of items.

Inventories are accounted for in the supply systems of the Military Services and DLA from time of acceptance until they have been issued to a using unit. The supply system inventories are those being held in the storage or warehousing facilities of these services for issue to the user. They constitute that segment of the overall materiel supply system which is defined in the Joint Chiefs of Staff dictionary as the "phase of military supply which extends from receipt of finished supplies by the Military Services through issue for use or consumption."

The stocks are physically located at depots, posts, camps, stations and bases in the U.S. and possessions, and in foreign countries and supply ships afloat. They are stored in warehouses, open storage space, ammunition depots, fuel tanks, etc.

Supply items which have been issued to the consuming military units, such as divisions, air-wings, and most ships, are not considered as assets of the supply system. These items are in the hands of the ultimate user and as such are carried in unit records until consumed, destroyed, captured, lost or otherwise disposed of.

In this category, throughout DoD for the purpose of this report, are ships, complete aircraft, complete ballistic missiles, and space vehicles which are generally considered to be operational weapons systems and not supply system items. The Navy and Air Force do not accept aircraft and these types of missiles into the supply system nor are they returned to the supply system for overhaul or modification, control being retained in operational commands. The Army follows a different practice for aircraft and maintains supply system inventories which are issued upon requisition the same as supply items. To be consistent in this report, however, Army inventories of aircraft have been excluded from the supply system tables and are carried as "in-use".

Part II, Section B, of this report includes data on major items which have been issued from the supply system to the ultimate users and are still in the hands of the user. If such an item in a military unit becomes unserviceable, it is normally replaced by a serviceable item from the supply system. The unserviceable item (if of a repairable type) is returned to the supply system where it may be repaired and put back in supply channels or declared excess and disposed of.

Also not included in the supply inventory totals is the value of excess stocks for which disposal action has been initiated. Table 41 consists of the value of such stocks as well as excess and surplus stocks from other sources such as using units.

#### Stock Funds

Stock funds do not constitute a separate supply system. They are operational and financial systems employed by the Military Services and DLA principally to facilitate financial control over consumption-type supply items for which there is recurring demand. The stock fund mechanism permits the Services to handle inventories of such continuous demand items on a replacement basis much as private business firms

do when they replace stocks depleted by sales with new stocks purchased with the proceeds from such sales. Stock fund inventories for each Military Service and DLA are shown separately in this section; however, they are also included in the overall totals for the entire supply system of each Military Service.

#### Reporting of Inventory Categories and Strata

Data representing the dollar value of inventories in the aggregate supply system, both the items which are financed by stock funds and those financed by appropriated funds, are shown for each of the Military Services and DLA (stock fund only) in the numbered tables in this section.

Each of these tables shows the dollar amount of inventories in each major DoD commodity category and in each stratum (groupings according to the purposes for which the supplies are retained). In past reports, tables showed commodity categories for each Service based on groupings reported by the Services when this report was first established. Since these categories are no longer employed by the Services, which periodically change their systems, the inventories are now uniformly reported in the standard DoD categories.

The stratification accounts in use by the Services and DLA are uniformly prescribed by DoD Instruction 4140.18, and are: (1) Approved Force Acquisition, (2) Approved Force Retention, (3) Economic Retention, (4) Contingency Retention, and (5) Potential Excess Stocks. These inventory accounts are defined as follows:

- a. Approved Force Acquisition Stock is the value of assets allocated to the Approved Force Acquisition Objective (AFAO), which is the quantity of an item authorized for peacetime acquisition to equip and sustain the U.S. Approved Force in peacetime and in wartime, for the period and at the level of support prescribed by the latest logistics guidance issued by the Secretary of Defense. Stocks in this stratum held by one Service are not required to be transferred to another Service without reimbursement, but all other strata are subject to transfer without reimbursement.
- b. Approved Force Retention Level Stock (AFRLS) is the value of the assets allocated to the Approved Force Retention Level (AFRL), which is the quantity, in addition

to the Approved Force Acquisition Objective (AFAO), that is required to equip and sustain the Approved Forces from D-Day until production equals the rate at which the item is required.

- c. <u>Fconomic Retention Stock</u> is the value of assets excess to the AFRLS which will be more economical to retain for future issue than to replenish by procurement.
- d. Contingency Retention Stocks is the value of assets excess to the AFRLS which normally would be allocated to Potential DoD Excess but which will be retained for possible contingencies for U.S. Forces.
- e. Potential DoD Excess Stock is the value of assets above all authorized retention levels of the reporting DoD Component which are in process of screening for utilization, but for which final determination as DoD excess has not been made.

In addition to the stratified stocks shown above, the tables that follow show unstratified stocks consisting of in-transit stocks, stocks in hands of contractors, and other stocks that are, for the time being, unstratified for some reason.

In-transit stock is that owned by a DoD Component, which is enroute (1) from manufacturers or suppliers; (2) from U. S. depots to overseas commands or vice versa; (3) from U. S. depots to U. S. commands or vice versa; and (4) between U. S. depots; and which has not been received by the consignee. Accounting systems of reporting components may not always reveal these in-transit or other stocks separately; instead these stocks may be stratified as appropriate by the DoD Component.

## 2. Summary of DoD Supply System Inventories (Tables 26 and 27)

The total dollar value of equipment and supplies in inventory in the DoD as of September 30, 1978, was \$58.8 billion, an increase of \$1.3 billion* from that reported as of September 30, 1977. Table 26 shows the \$58,830 million of inventories of funds through which they were acquired. Appropriation-financed inventories amounted to \$46,241 million, an increase of \$1,133* million since FY 1977,

^{*} An error in the Fiscal Year 1977 report is explained under Air Force, p. 50.

whereas stock-funded inventories increased in dollar value by \$211 million during the same period. Included in this table are a total of \$1,579 million of Navy-owned shipboard supplies and aviation consolidated allowance list material.

The stratified supply system inventories are provided by each of the DoD Components by the commodity categories that each component uses in accounting for its stocks. However, since there are some 165 of these categories or classes of items covering the appropriation-financed and stock-funded inventories of the several components, differing in nomenclature as well as in content, it is not practical to prepare combined DoD tables using each of them. In an effort, however, to reduce the consolidation to manageable proportions, there has been established a set of 23 standard categories of broad application into which the 165 Services categories have been aggregated. The assignment of Service categories to the standard grouping has been done with the advice of Service personnel, but it is not perfect since some of the Service categories contain both principal items and some of the secondary items that support them, while others for Service reasons, join items of more than one standard category.

The aggregation is intended to provide a brief summary overview of Defense stocks, by broadly comparable groupings, for management purposes.

Table 27 shows by these standard categories the stratified stocks of DoD as of September 30, 1978. Approved Force stocks are not transferable on a nonreimbursable basis, but all other stocks are, and they are aggregated in a subtotal in the last column.

#### 3. Army Supply System Inventories (Table 28)

The total reported value of Army stocks as of September 30, 1978, amounted to \$17.2 billion, a decrease of \$152 million since FY 1977. Appropriation-financed inventories made up 83 percent of this; they decreased \$5 million. Stock-funded inventories decreased \$147 million (Table 26).

Approved Force Acquisition stocks of the Army account for 69 percent of the stratified total, leaving 31 percent in the transferable/disposal strata. Table 28 shows total stocks by materiel category. Table 29 shows the stockfunded items stratified by materiel category. They belong

to the Army Materiel Development and Readiness Command, the Army Forces Command, the Army Training and Doctrine Command, the Commissary Resale Division, and the Defense Supply Service as well as the U.S. Army overseas commands.

#### 4. Navy Supply System Inventories (Table 30)

As of September 30, 1978, Navy reported supply system inventories valued at \$15.1 billion. As explained in the general text, supply system stocks, as covered by the Navy financial inventory, do not include supplies carried in the storerooms of combatant ships as shipboard supplies or Aviation Consolidated Allowance List (AVCAL) stocks. The value of these stocks is appended to the inventories of Table 30 as line B.2. Comparison of this year's total value of Navy supply system inventories with that at September 30, 1977, shows an increase of \$140 million.

Mavy Approved Force Acquisition Stocks account for 69.4 pe.cent of all stratified stocks, including stock-funded inventories. The latter are shown in detail in Table 31.

#### 5. Marine Corps Supply System Inventories (Table 32)

Supply stocks of the Marine Corps totaled \$2.6 billion as of September 30, 1978, a decrease of \$100 million over the \$2.7 billion showing in FY 1977. Table 32 shows the Dow categories of inventories. Stock-funded inventories decreased \$1.5 million; they are shown in detail in Table 33.

#### 6. Air Force Supply System Inventories (Table 34)

Air Force inventories totaled \$19.4 billion as of September 30, 1978, an increase of \$1.2 billion over TY 1977 Omission of base operating stocks from the TY 1977 report caused the total for that year to be \$1,724 billion low. The actual total for FY 1977 was \$18,201,657 thousand. Stock fund inventories increased \$105 million; they represent 14.4 percent of the Air Force total, as opposed to 14.8 percent for FY 1977. Details are shown in Table 35. Approved Force Acquisition stocks were 73.5 percent of all stratified stocks.

## 7. <u>Defense Logistics Agency Supply System Inventories</u> (Table 36)

DLA stocks, financed by the Defense Stock Fund, totaled \$4.5 billion as of September 30, 1978, an increase of \$253 million over FY 1977. Approved Force Acquisition stocks represent 80.2 percent of the stratified stocks. Table 37 displays details by Defense Stock Fund category.

## Section P - Personal Property Other than Supply System Inventories

This section of the report covers personal property owned by DoD other than materiel in the supply system inventories. It includes various types of personal property, as follows:

#### 1. Weapons and Other Military Equipment in Use

This category of equipment generally comprises items of materiel assigned to using units and includes all major weapons and supporting equipment. The equipment may have been issued from the supply system inventories, at which time accountability is picked up by using unit or (as in the case of aircraft, ships, etc.) it may have been purchased from a manufacturer, military or private, for direct shipment to a using unit.

Quantitative property records are maintained on major items in use until the item is destroyed, lost or otherwise disposed of, minor and consumable type items are not maintained on property records since they are assumed to be consumed at time of issue. In addition to quantitative records, the Navy and Air Force maintain monetary accounting records of the principal equipment in use. Army derives statistical values of such property by periodically pricingout quantities of items.

The total value of this type of equipment which had been issued or assigned to using units at the end of fiscal year 1070 was \$146.9 billion, an increase of \$7.4 billion over the value at the end of fiscal year 1977. This compares with an increase of \$13.2 billion in fiscal year 1977. Because this category includes the more costly types of military items, it constitutes by far the largest element of the total property of DoD, and one which has been steadily rising in value, as the more expensive modern weapons are added.

#### a. Army

The value of Army weapons and other military equipment in use as of September 30, 1978, was determined to be \$23.5 billion. Included in the list are: aircraft, valued at \$4.9 billion (includes \$.5 billion of aircraft in Army supply system); a decrease of \$.2 billion; guided

missiles, valued at \$3.8 billion, an increase of \$0.3 billion; tanks and combat vehicles, \$6.5 billion, an increase of \$.7 billion; tactical and support vehicles, \$4.0 billion, an increase of \$0.1 billion; and other major items, such as communications and electronics, and heavy support equipment, valued at \$4.3 billion, an increase of \$0.3 billion.

#### b. Navy

Weapons and equipment of all kinds in use by the Navy and Marine Corps as of September 30, 1978, were valued at \$73.1 billion, a net increase of \$4.5 billion since FY 1977. Ships of the active and inactive fleets totaled \$45.6 billion, an increase of \$3.7 billion since FY 1977. Service crafts, such as utility craft, open lighters, floating derricks, and harbor tugs, were valued at \$1.0 billion, about the same as previous years.

Navy and Marine Corps aircraft were reported at \$19.7 billion, a decrease of \$1.7 billion since the FY 1977 report. The cost of the installed engine is included, but there were uninstalled engines in use currently valued at \$304 million, a decrease of \$349 million from FY 1977. Aircraft ground support equipment is reported at \$3.0 billion, an increase of \$1.9 billion.

Complete missiles, valued at \$1.2 billion as of September 30, 1978, were reported by the Navy. This does not include the missile components or nonstrategic missiles reported in the supply system. Ammunition and other expendable ordnance is reported at \$1.3 billion, an increase of \$574 million since FY 1977.

Fleet Marine Force organic equipment totaled \$793 million, an increase of \$25 million, while Marine Corps organic property totaled \$185 million, \$46 million above the FY 1977 figure.

#### c. Air Force

Weapons and other military equipment reported by the Air Force total \$50.3 billion as of September 30, 1978, an increase of \$1.7 billion since FY 1977. This includes aircraft valued at \$35.1 billion, an increase of \$.8 billion; missiles, valued at \$5.2 billion, a decrease of \$0.3 billion; ground communications and electronics equipment, \$1.5 billion, an increase of \$0.1 billion; vehicles, valued at \$1.2 billion, an increase of \$0.1 billion; and other mission equipment, valued at \$7.3 billion, an increase of \$0.9 billion.

#### 2. Plant Equipment (Tables 38 and 39)

This is personal property of a capital nature in custody of Military Departments and contractors. Included are machinery, equipment, furniture, vehicles, machine tools, and accessory and auxiliary items for manufacturing or administrative use. The Defense Industrial Plant Equipment Center (DIPEC), an element of the DLA, has management responsibility for idle industrial plant equipment within its scope, and it controls the allocation and reutilization of such equipment. The Military Departments and DLA retain control over IPE in active use and in mobilization packages for equipment used in its manufacturing processes. DIPEC, however, maintains the records of much of the equipment and has contributed much of the statistical information appearing in Tables 38 and 39.

Included in these tables are the plant equipment and property owned by the DLA, reported separately as well as that of the Advanced Research Projects Agency, which is included with the equipment of the Military Department that is managing and using it.

Table 38 also shows the value of the other capital plant equipment, some of it furniture and specialized equipment not usually associated with production or plant use, that is owned by the Office of the Secretary of Defense and the several Defense agencies (other than DLA).

The total value (acquisition cost) of the plant equipment reported by DIPEC and the Military Departments and Defense Agencies as of September 30, 1978, was \$15.0 billion, an increase of \$1.7 billion since FY 1977.

A detailed inventory of metalworking machinery, by Production Equipment Code, is shown in Table 39.

#### 3. Inventories Held in Industrial Funds (Table 40)

Reported as personal property of DoD are inventories, consisting of raw materials, supplies, and work-in-process, held in all industrial funds. Use of industrial funds, authorized by Section 405 of Title IV of the National Security Act, permits the financing of industrial or commercial-type activities and the development of production costs to be used as a basis for charging the appropriations of customers for the products or services furnished to them by the activity financed by the fund. For financial details

of DoD Industrial Funds, see the annual report, "Working Capital Funds of the Department of Defense," issued by Washington Headquarters Services (OSD).

As of September 30, 1978, 82 DoD activities were operated under industrial fund charters. The Army operated 25; the Navy, 50 (one of which is a printing activity located in 32 separate plants); the Air Force, 3 (one is a laundry and dry cleaning activity operated at 17 installations); Marine Corps, 2; DLA, 1; and DCA, 1.

The net inventories, consisting of raw materials, supplies and work-in-process, held in all DoD industrial funds amounted to \$915 million as of September 30, 1978, an increase of \$149 million in the FY 1977-78 period. The largest increases were in Army industrial funded activities, especially depot manufacturing and maintenance activities.

## 4. Excess, Surplus, and Foreign Personal Property (Table 41)

This is personal property on which disposal action has been initiated by the DoD Component. It may have emanated either from supply system inventories or from equipment in use; in either case accountability is dropped at the time of transfer by the owning agency to disposal channels and is picked up in the property disposal account shown in Table 41. Here it is considered an element of DoD personal property until actually disposed of through sale, donation, or transfer to some non-DoD agency. In the case of industrial plant equipment (IPE), although accountability may be picked up by the disposal offices, and the value included in Table 41, the control inventory maintained by the Defense Industrial Plant Fquipment Center (DIPEC) will continue to maintain a record so that a piece of IPE for which a requirement develops may be recovered from disposal channels right up to the time of final disposition. As noted in the footnote to Table 38, however, this is not included in the IPE inventory.

The value of property in disposal as of September 30, 1978, totaled \$4.9 billion, an increase of \$472 million since September 30, 1977. Property reflected under Military Service accountability includes ammunition and explosive materials, and complete aircraft awaiting reclamation action.

#### Section C - Defense Industrial Reserve

#### 1. General

- a. Section 809 of Public Law 93-155 changed the title and scope of the Mational Industrial Reserve Act of 1948. The new Act is cited as the "Defense Industrial Reserve Act." The National Industrial Reserve was a small segment of plants and equipment that were administered by the General Services Administration. The Defense Industrial Reserve now includes that GSA segment and plant and equipment items that were previously under DoD management.
- b. The term "Defense Industrial Reserve" means (a) a general reserve of industrial manufacturing equipment, including machine tools, selected by the Secretary of Defense for retention for national defense or for other emergency use; (b) those industrial plants and installations held by and under the control of the Department of Defense in active or inactive status, including Government-owned/contractor-operated plants and installations which are retained for use in their entirety, or in part, for production of military weapons systems, munitions, components, or supplies; (c) those industrial plants and installations under control of the Secretary which are not required for the immediate need of any department or agency of the Government and which should be sold, leased, or otherwise disposed of.
- c. The "Defense Industrial Reserve Act of 1973" requires that minimum reliance be placed on government-ownership of plants and equipment and maximum reliance on private enterprise. The Act also requires the Secretary of Defense to maintain an essential nucleus of government-owned facilities.

#### 2. Congressional Declaration of Policy and Purpose

In enacting this Act, it is the intent of Congress (a) to provide a comprehensive and continuous program for the future safety and for the defense of the United States by providing adequate measures whereby an essential nucleus of Government-owned industrial plants and an industrial reserve of machine tools and other industrial manufacturing equipment may be assured for immediate use to supply the needs of the Armed Forces in time of national emergency

or in anticipation thereof; (b) that such Government-owned plants and such reserve shall not exceed in number or kind the minimum requirements for immediate use in time of national emergency, and that any such items which shall become excess to such requirements shall be disposed of as expeditiously as possible; (c) that to the maximum extent practicable, reliance will be placed upon private industry for support of defense production, and (d) that machine tools and other industrial manufacturing equipment may be held in plant equipment packages or in a general reserve to maintain a high state of readiness for production of critical items of defense materiel, to provide production capacity not available in private industry for defense materiel, or to assist private industry in time of national disaster.

#### 3. Reports to Congress

The Secretary of Defense must submit to the Congress on or before April 1 of each year a report detailing the action taken under the Act and containing such other pertinent information regarding the status of the defense industrial reserve as will enable the Congress to evaluate the administration of such reserve and the necessity or desirability for any legislative action regarding such reserve.

#### 4. Relationship to this Report

The plants and equipment set forth in Tables 38, 39 and 42 are part of the Defense Industrial Reserve.

MILITARY PERSONAL PROPERTY

TABLES

TABLE 26 - SUPPLY SYSTEM INVENTORIES - BY SOURCE OF FUNDS AND DOD COMPONENT

as of 30 September 1978

DEPARTMENT OF DEFENSE

(Millions of Dollars)

DoD Component	Stock Fund Inventories	Appropriated Fund Inventories	Total
Army	2,940	14,267	17,207
Navy	2,086	13,024	15,110
Marine Corps	227	2,346	2,573
Air Force	2,801	16,604	19,405
Defense Logistics Agency	4,534	ı	4,534
Department of Defense - Total	12,588	46,241	58,829

## TABLE 27 DEPARTMENT OF DEFENSE SUPPLY SYSTEM INVENTORIES

#### 30 September 1978

		,	(Thousands	of Dollars					
		1			ransierable			<del></del>	
	_		Approved		ntion Stock	S	Poten-	Sub-	
	Department of		Force	Approved	ì		tial	total	
	Defense Standard	Unstra*-	Acqui-	Force	Eco-	Contin-	DoD	T/D	Total
	Categories 1/	ified	sition	Level	nomic	gency	Excess	Stocks	
		<del> </del>	<del></del>	<del> </del>					
	ipal Items	6.100	407 700	00.507	35,364	39,388	0 045	100.004	542,670
	Weapons	6,106	427,780				3,345	108,694	
	Ammunition	(469,794)*	7,535,169	1,183,954	1,433,557	1,589,952	954,689	5,162,352	12,227,727
3.	Non-Strategic Missile								
	Systems & Equipment	8,189	2,103,325	64,322	786,495	58,688	73,407	982,912	3,094,426
4.	Tanks, Combat & Tactical	(				4	1	1	
_	Vehicles	7,689	1,984,605		115,288		14,142	349,748	2,342,042
<b>5</b> .	Support Vehicles	2,342	89,025	39,821	10,375	-	989	51,185	142,552
6.	Electronics & Comm.	į į			l	!		i	
	Equipment	57,686	1,560,133		199,164		221,252	644,700	2,262,519
7.	Other Support Equipment	(3,620)	1,248,472	44,854	499,643	167,669	233,162	945,333	2,190,185
8.	Aircraft Engines	(7,006)	3,025,561	- 1	-	-	-	· -	3,018,555
9.	Major Shipboard Equipment	6,229	324,455	30,931	11,599	38,663	17,655	98,848	429,532
	Total Principal Items	(392 089)	18,298,525	1 586 365	3 091 490	2,147,076	1,518,841	8,343,772	26,250,208
		1,500		2,000,000	1.813331323		-12231032	1 2/3 35/11/5	
	dary Items					·			
10.	Aircraft Components &	!!!		1		ł	İ	1	
	Parts	87,899	9,646,561	65,471	830,770	1,978,414	846,752	3,721,407	13,455,867
11.	Missile Parts	14,201	2,833,029	6,098	244,894	526,798	140,354	918,144	3,765,374
12.	Weapons Parts	20,340	389,120	734	90,637		109,478	370,559	780,019
13.		64,862	622,238	1,295	101,590		102,662	312,866	999,966
14.	Ship & Submarine Parts	29,229	256,803		88,347		42,684	202,861	488,893
15.			200,000	] 0,0	-	-	,	202,001	,
īε.	Other Repair Parts	31,039	443,416	2,822	85,462	175,602	161,105	424,991	899.446
	POL.	103.119	1,700,942	2,0##	285	1.0,002	4,470	4.755	1.808.815
	Clothing & Textiles	42,942	1,199,440	_	73,775	29,584	38,222	141,581	1,383,963
19.	Subsistence			_	13,113	29,304	30,222		
		107,904	525,824	_	200 400		00.000	8	633,736
20.		28,286	293,780	-	20,487	6,237	25,078	51,802	373,868
21.	Construction, Industrial 8				000 500		040.00		
	General Supplies	79,942	957,754	134	286,592	8,301	246,937	541,964	1,579,660
22.		61,668	1,224,647	15,093	373,967	328,363	296,163	1,013,586	2,299,901
23.	Other Stock Funded Items	43,096	1,534,802	15	161,383	579,687	154,377	895,462	2,473,360
	Total Secondary Items	714,527	21,628,356	95,208	2,358,189	3,978,299	2,168,290	8,599,986	30,942,869
		]		İ		1			
Α.	All Categories - Subtotal	322,438	39,926,881	1 681 573	5 449 679	6,125,375	3,687,131	16.943.758	57,193,077
B. 1	Uncategorized	250	39,045	1,001,010	3,.10,015	11,411	7,117	18,528	57,823
5.1 5.2		[ 250 ]				11,411	,,,,,,	10,528	
D. 2	Shipboard Supplies	-	1,578,791	_	_	_	_	-	1,578,791
DOTA!	INVENTORIES	222 688	41 544 717	1 681 573	5 449 679	6 136 785	3 694 240	16 962 296	58,829,691
TOTAL	INVENTORIES	322,688	41,544,717	1,681,573	5,449,679	6,136,786	3,694,248	16,962,286	58,8

Accounting adjustment.
These standard categories have been developed to facilitate the aggregation of the many service commodity categories into approximately comparable groupings at the Department of Defense level. Categories that are labeled "principal" items may, in addition to the systems or weapons of which they are primarily composed, contain some secondary items in support of them.

TABLE 28 - SUPPLY SYSTEM INVENTORIES - (INCLUDING STOCK FUNDS) - BY INVENTORY STRATA AND DOD CATEGORY as of 30 SEPTEMBER 1978

#### DEPARTMENT OF THE ARMY

			(Thousands	of Dollars	)				
		1	Approved		ransferable/	Disposable	Poten-	Bub-	Į.
	Department of Defense Standard Categories a/	Unstrat- ified	Force Acqui- sition	Approved Force Level	Bco- nomic	Contin- gency	tial DoD Excess	total T/D Stocks	Total
rinc	ipal Items								
1. 2. 3.	Weapons Ammunition Non-Strategic Missile Systems and Equipment	155 (552,491)* 13,576	205,886 4,348,786 1,079,429	1,153,143 56,051	434,556	39,388 483,069 50,735	148,516 43,783	39,388 2,219,284 850,599	245,429 6,015,579 1,943,604
5.	Tanks, Combat and Tactical Vehicles Support Vehicles	7,538	1,827,932	112,507	112,229	85,475	14,133	324,344	2,159,814
6.	Electronics and Communication Equipment	17,397	1,054,309	5,999	14,481	82,770	45,422	148,672	1,220,376
7. 8. 9.	Other Support Equipment Aircraft Engines Major Shipboard Equipment	(17,110)	467,631	19,954 - -	62,509	165,786 - -	25,187	273,436	723,951
	Total Principal Items	(530,935)	8,983,973	1,347,654	1,323,805	907,223	277,041	3,855,723	12,308,761
ecor	dary Items								
10. 11.	Aircraft Components and Parts Missile Parts	32,854 5,685	1,049,964 260,007	-	170,189 110,842	165,756 88,767	130,521 36,673	466,466 236,282	1,549,284 501,974
12. 13.	Weapons Parts Tank and Vehicle Parts	19,215 58,698	243,305 550,401	- -	52,015 95,294	143,883 90,712	35,867 80,516	231,765 266,522	494,285 875,623
14. 15.	Ship and Submarine Parts Ammunition Components	=	-	-	=	-	-	=	
16. 17.	Other Repair Parts POL	16,954 6,081	151,726 19,255	-	30,304 281	46,179	26,336 4,455	102,819 4,736	271,49 30,07
18. 19.	Clothing and Textiles Subsistence	14,284 70,363	267,723 131,558	-	8,272	] :	9,701 8	17,973 8	299,98 201,92
20. 21.	Medical-Dental Materiel Construction, Industrial and	9,901	133,628	-	4,017	4,663	12,293	20,973	164,50
22.	General Supplies Electronic Parts	10,039 7,109	26,462 189,729	-	563 66,107	69,756	13,783	14,346 219,122	50,84°
23.	Other Stock Funded Items Total Secondary Items	251,183	3,023,758		537,884	609,716	499 419	1 591 019	4,855,95
. 1 . 2	All Categories - Subtotal Uncategorized b/ Shipboard Supplies	<del> </del>	12,007,731 35,519	1,347,654	1,861,689	1,516,939			17,164,71 42,52
IATO	, INVENTORIES	(279,752)	12,043,250	1,347,654	1,861,689	1,516,939	717,455	5,443,737	17,207,23

^{*} Accounting adjustment.

m/
These standard categories have been developed to facilitate
the aggregation of the many service commodity categories
into approximately comparable groupings at the Department of
Defense level. Categories that are labeled "principal" items
may, in addition to the systems or weapons of which they are
primarily composed, contain some secondary items in support
of them. Principal items are not included in the 31 March report.
b/ National Guard Bureau Stocks.
ROTE: Figures may not add to totals due to rounding off.

TABLE 29 - STOCK FUND INVENTORIES - BY INVENTORY STRATA AND CATEGORY as of 30 September 1978

DEPARTMENT OF THE ARMY

		(Thousands	(Thousands of Dollars)	()				
			STRAT	FIED	STOCKS			
		Approved		Retention	Stocks			
CATEGORY	UNSTRATIFIED STOCKS 2/	Force Acquisition	Approved Force	Economic	Contingency	Potential DoD Excess	Total	TOTAL STOCKS 1/
Medical-Dental Materiel	\$ 9,901	\$ 133,628	+	\$ 4,017	\$ 4,663	\$ 12,293	\$ 20,973	\$ 164,502
Clothing & Textiles	14,284	267,723	ı	8,272	ı	9,701	17,973	299,980
General Supplies 4/	8,362	22,577	ı	469	•	11,973	12,442	43,381
Petroleum Products	6,081	19,255	1	281	ı	4,455	4,736	30,072
Subsistence	70,363	131,558	ı	ı	ı	80	80	201,929
Industrial Supplies	1,677	3,885	ı	94	1	1,810	1,904	7,466
Electronics Materiel	7,109	119,187	1	33,003	51,303	70,841	155,147	281,443
Missile Materiel	5,685	48,038	ı	32,366	31,393	10,449	74,208	127,931
Ground Forces Support Materiel	16,666	132,958	1	20,247	36,679	23,039	79,965	229,589
Combat & Automotive Materiel	58,698	247,947	1	44,933	45,647	40,352	130,932	437,577
Air Materiel	30,258	377,911	ı	90,950	117,434	48,258	256,642	664,811
Special Weapons & Chemicals	19,215	220,533	ı	44,625	136,612	30,354	211,591	451,339
Army Stock Fund - Total	\$248,299	\$1,725,200	l 60-	\$279,257	\$423,731	\$263,533	\$966,521	\$2,940,020

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Some owned by Command Channel Stock funds have been distributed by category in the same manner as those of other divisions.

Excludes excess stocks for which disposal has been authorized or initiated. These are shown in Table 40.
Consists of in transit stocks, stocks with contractors, temporarily in use, and other unstratified stocks.
Includes stocks of the Defense Supply Services. ला ला का

TABLE 30 - SUPPLY SYSTEMS INVENTORIES - (INCLUDING STOCK FUNDS) - BY INVENTORY STRATA AND DOD CATEGORY

as of 30 SEPTEMPER 1978

DEPARTMENT OF THE NAVY

(Thousands of Dollars)

					ransferable/	Piscosable	Stocks		
			Approved		ion Stocks		Poten-	Sub-	
	Department of		Force	Approved	1		tial	total	
	Defense Standard	Unstrat-	Acqui-	Force	Eco-	Contin-	Lcr	T,T	Tctml
	Categories <u>a</u> /	1 fied	sition	Level	noric	gen cy	Excess	Stocke	
rinc	ipal Items					<del></del>		· · · · · · · · · · · · · · · · · · ·	
1.	Weapons	6,041	213,141	30,597	_	_		30,597	248,779
2.	Ammunition	82,697	1,052,976	30,811	228,731	245,236	694.773		2,335,224
3.	Non-Strategic Missile Systems and Equipment	(6,288)	980,918	_	58,984	7,953	8,529	75 . 466	1,050,000
4.	Tanks, Combat and Tactical		·				-,		
	Vehicles	· ; -	-	_	-	-	-	-	-
5.		1,441	2,621	-	-	-	-	-	4,0€2
6.	Electronics and Communication Equipment	37,980	269,621	21,659	66,746	82,258	105,533	276,196	583,797
_		1							
7.	Other Support Equipment Aircraft Engines	13,052	458,862 1,094,713	4,579	42,338	1,883	81,242	130,042	601,956
9.		6,229	324,455	30,931	11,599	38,663	17,655	98,848	1,087,707
<u> </u>	Zajor barpotate Equipment	0,220	324,400	30,831	11,552	38,003	11,000	20,040	429,532
	Total Principal Items	134,146	4,397,307	118,577	408,398	375,993	907,732	1,810,700	6,342,153
econ	dary Items								
10.	Aircraft Components and Parts	55.045	2.610.807	65.284	269,008	598,661	458 709	1,391,€€2	4,057,514
11.		8,303	180,939	6,033	79,546			310,443	499,685
12.	Weapons Parts	1 125	116,871	734	37,376	21,181	72 .27€	131.567	249.563
13.	Tank and Vehicle Parts	1, 100	110,011	-	37,370	-			##B,503
14.	Ship and Submarine Parts	29,229	256,803	3.546	88,347	68,284	42,684	202,861	488,893
15.	Ammunition Components b/	20,225	250,803	3,340	- 60,347	20,204	42,004	202,861	466,683
16.	Other Repair Parts c/	14,085	288,428	2.822	54.972	125.813	134.630	318,237	<b>620</b> , 750
17.	POL POL	16,611	119,449	2,622	54,572	123,613	134,630	310,231	136,060
18.	Clothing and Textiles	-	_	_	-	_	_		
19 .	Subsistence	2,739	58,066	-		-	-	÷.	60,805
20.	Medical-Dental Materiel	· -	_	-	1	i _	-		_
21.	Construction, Industrial and	İ							
	General Supplies	1,125	11,244	-	-	-	1,942	1,942	14,311
22.	Electronic Parts	45,371	308.377	13,132	72 241	165,289	66,663	317,325	671,073
23.		1,106	335,654		5,265	100,200	44, 395	49,660	38€,42€
	Total Secondary Items	174,739	4,286,638	91,551	60€,755	1,139,551	885,840	2,723,697	7,185,074
١.	All Categories - Subtotal	308,885	8.683.945	210,128	1,015,153	1 515 544	1 793 579	4 534 367	13,527,227
1.1	Uncategorized e/	250	3.286	,	-,010,100	-,010,014	.,,	-1	3,536
3.2	Shipboard Supplies	-	1,578,791	-	-	_	-	-	1,578,791
	INVENTORIES	000 105	10,266,022	210.128	1.015.153	1,515,544	<del></del>		

^{* -} Less than \$500.

a/ These standard categories have been developed to facilitate the aggregation of the many service commodity categories into approximately comparable groupings at the Department of Defense level. Categories that are labeled "principal" items may, in addition to the systems or weapons of which they are primarily composed, contain some secondary items in support of them.

b/ Categorized in Category 2.
c/ Ships, Ordnance, and Base Repair Parts.

d/ Retail Supplies, Clothing and Subsistence, and Retail Inventory System Stocks Managed by Fleet Materiel Support Office.
e/ Special Account Clearances.

NOTE: Figures may not add to totals due to rounding off.

TABLE 31 - STOCK FUND INVENTORIES - BY INVENTORY STRATA AND CATHGORY as of 30 September 1978

DEPARTMENT OF THE NAVY - EXCLUSIVE OF MARINE CORDS

(Thousands of Dollars)

			STRATIFIED	IFIED	STOCKS			
		٠.	Petention	1on Stocks				
CATEGORY	STOCKS 2/	Force Acquisition	Approved Force	Economic	Economic Contingency	Potential Por Excess	Total	TOTAL STOCKS 1/
Ships' Ordnance, & Base Repair Parts.	\$13,796	\$ 288,213	\$ 2,822	\$ 54,972	\$125,813	\$134,630	\$318,237	\$ 620,246
Forms & Printed Matter	1,125	11,244	;	}	1	1,942	1,942	14,311
Aeronautical Materiel	39,973	466,648	10,125	75,129	182,499	90,029	357,782	864,403
Clothing & Subsistence	1,156	45,384	i	1	!	1	!	46,540
Catapults & Arresting Cear $\frac{3}{2}$ /	1	1	1	-	!	!	!	1
Electronic Repair 4/	;	1	!	i	!	;	1	;
Ships' Store & Commissary Store Stock	2,739	58,068	1	t i	1	1	ļ	60,805
Fuel & Related Items	16,611	119,449	;	1	!	;	1	136,060
Retail Supplies	(1,085)	262,719	}	4,849	;	41,671	46,620	308,254
Special Clearances.	1,035	27,551	11	316	!!	2,724	3,040	31,626
Navy Stock Fund - Total	\$75,800	\$1,282,560	\$12,947	\$135,366	\$308,312	\$270,996	\$727,621	\$2,085,781

Excludes excess stocks for which disposal has been authorized or initiated. जा था अंबारा

stocks

are shown in Table 40.

Includes stocks in transit, in the hands of contractors, on loan, and other stock not stratified at this date.

Included in Aeronautical Materiel.

Included in Ships' Ordnance and Base Repair Parts.

"Metail Inventory System" stocks managed by 80 small installations reporting on if thancial basis only, and not by materiel category.

TABLE 32 - SUPPLY SYSTEMS INVENTORIES (INCLUDING STOCK FUNDS) - BY INVENTORY STRATA AND DOD CATEGORY as of 30 September 1978

#### MARINE CORPS

				T	ansferable/	Disposable	Stocks		
			Approved	Retenti	on Stocks		Poten-	Sub-	1
	Department of		Force	Approved	_		tial	total	1
	Defense Standard Categories a/	Unstrat-	Acqui- sition	Force Level	Eco-	Contin-	DoD	T/D	Total
	tategories <u>a</u> /	11160	BITION	Devel	nomic	gency	Excess	Stocks	l
Princ	lpal Items								
1. 2.	Weapons b/	<u> </u>	875,032	-	-				
3.	Non-Strategic Missile Systems	_	675,032	· -	650,270	1,114	100,131	751,515	1,626,547
	and Equipment	901	25,117	8,271	-	-	30	8,301	34,319
4.	Tanks, Combat and Tactical Vehicles		,,,,,,,,,	22.222					
5.	Support Vehicles	151 901	156,673 85,382	22,336 39,821	3,059	1 :	93	25,404 50,227	182,228
6.	Electronics and Communication	""	50,502	00,021	10,515	-	"	30,22,	130,510
	Equipment	2,309	77,963	29,385	5,484	-	596	35,465	115,737
7.	Other Support Equipment	438	94,830	20,321	971	-	323	21,615	116,883
8.	Aircraft Engines Major Shipboard Equipment		[	_	_	] [	-	-	-
<u> </u>		<del>- † · · · · · · · · · · · · · · · · · · </del>		<u> </u>	<del> </del>		<del> </del>	<del> </del>	<del>                                     </del>
	Total Principal Items	4,700	1,314,997	120,134	670,097	1,114	101,182	892,527	2,212,224
econo	lary Items	ŀ							
10.		-	-	-	-	-		-	-
11.	Missile Parts	213	6,225	65	211	111	5,298	5,685	12,123
12.	Weapons Parts	-	_	1 -	1 _	1 _		_	_
13.	Tank and Vehicle Parts	6,164	54,814	1,295	3,548	4,250	21.582	30,675	91,653
	Objective and October 19 and a		·		1	,			
14. 15.	Ship and Submarine Parts Ammunition Components		]			_	-	-	1
	•	1					-	_	}
	Other Repair Parts	<del>.</del>	l <del>.</del> .	-	-	-	-	-	-
17.	POL	1,096	1,011	-	4	-	15	19	2.126
	Clothing and Textiles	2,498	48,816	_	27	1,189	962	2.178	53,492
19.	Subsistence	58	16,352	-	-	· -	-	-	16.410
20.	Medical-Dental Materiel	_	_	] _	_			_	1
	Construction, Industrial and		_		-	_	-		1
	General Supplies	1,585	21,552	134	4,735	1,629	6.975	13,473	36,610
22.	Electronic Parts	5,431	49,951	1,961	8,470	21,522	23,111	55,064	110,446
23.	Other Stock Funded Items	5,237	22,039	15	3,029	830	7,186	11,060	38,336
	Total Secondary Items	22,282	220,760	3,470	20,024	29,531	65,129	118,154	3€1,198
١.	All Categories - Subtotal	26,982	1.535.757	123.604	690 . 121	30.645	166 311	1.010.681	2,573,420
1.1	Uncategorized b/	'	-,,,,,,,		-	30,033			-,013,440
3.2	Shipboard SuppTies	-	-	-	-	-	-	-	-
	INVENTORIES	26,982	1,535,757	123,604	690 . 121	30,645	t		2,573,420

^{* -} Less than \$500.

a/ These standard categories have been developed to facilitate the aggregation of the many service commodity categories into approximately comparable groupings at the Department of Defense level. Categories that are labeled "principal" items may, in addition to the systems or weapons of which they are primarily composed, contain some secondary items in support of them.
b/ Included in Category 4.
NOTE: Figures may not add to totals due to rounding off.

TABLE 33 - STOCK FUND INVENTORIES - BY INVENTORY STRATA AND CATEGORY as of 30 September 1978

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		P	- 1 - 1		4			
CATEGORY	UNSTRATIFIED STOCKS 2/	Force Acquisition	Approved Force	Economic	Economic Contingency	Potential DoD Excess	Total	TOTAL STOCKS 1/
Ordnance-Tank-Automotive	\$ 3,023	\$ 27,988	\$316	\$1,687	\$ 1,311	\$14,738	\$18,052	\$ 49,063
Engineer Supplies and Construction Materiel	331	18,756	123	677	1,301	4,870	6,971	26,058
Communications-Electronic and Electric	5,392	15,414	283	4,099	5,739	10,095	20,216	41,022
General Property	5,237	22,039	15	3,029	830	7,186	11,060	38,336
Clothing & Textiles	2,498	48,816	;	27	1,189	362	2,178	53,492
Fue1	1,096	1,011	}	4	1	15	19	2,126
Subsistence	153	9 , 605	1	1	1	1	1	9,758
Commissary Stores	(36)	6,747	;	;	;	1	1	6,652
Marine Corps Stock Fund - Total	\$17,635	\$150,376	\$137	\$9,523	\$10,370	\$37,866	\$58,496	\$226,507

Excludes stocks for which disposal has been authorized or initiated. These are included in Table 40. Consists of in transit stocks, stocks with contractors, temporarily in use, and other unstratified stocks. 15

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TABLE 35 - STOCK FUND INVENTORIES - RY INVENTORY STRATA AND CATEGORY as of 30 September 1978

DEPARTMENT OF THE AIR FORCE

		(Thousands of Lollars	[ Lollars)	£				
		Approved	H W H	Retention Stocks	Stocks			
CATEGORY	UNSTRATIFIED STOCKS 2/	Force	Approved Force	Economic	Economic Contingency	Potential DoD Excess	Total	TOTAL STOCKS 1/
Air Academy	÷	\$ 3,035	&	-1 •2	÷		÷	\$ 3,035
Aviation Fuel	6,113	302,739	!	!	1	1	!	308,852
Clothing.	1	1	1	1	ŧ	1	;	1
Commissary.	11,599	99,248	•	1	1	1	1	110,847
Medical-Dental	1,986	23,453	- 	1,501	1	1,131	2,632	28,071
General Support Division	40,001	188,307	;	32,008	1	46,130	78,138	306,446
Systems	36,681	1,172,376	1	153,089	578,857	102,796	834,742	2,043,799
Air Force Stock Fund - Total	\$96,380	\$1,789,158	1	\$186,598	\$578,857	\$150,057	\$150,057 \$915,512	\$2,801,050

If Excludes excess stocks transferred to property disposal officer.  $\overline{Z}/$  Consists of stocks in transit.

TABLE 36 - SUPPLY SYSTEM INVENTORIES (INCLUDING STOCK FUNDS) - BY INVENTORY STRATA AND DOD CATEGORY

#### as of 30 September 1978

#### DEFENSE LOGISTICS AGENCY

(Thousands of Dollars) Transferable/Disposable Stocks
Retention Stocks Poten Approved Potential Subtotal T/D Stocks Approved Department of Force Acqui-sition Defense Standard Categories a/ Force Level Unstrat-Eco-Contin-DoD Total ified nom1c Pxcess gen cy Principal Items Weapons Ammunition Non-Strategic Missile Systems 3. and Equipment 4. Tanks. Combat and Tactical Vehicles
Support Vehicles
Electronics and Communication
Equipment 7. Other Support Equipment 8. Aircraft Engines Major Shipboard Equipment Total Principal Items Secondary Items 10. Aircraft Components and Parts 11. Missile Parts 12. Weapons Parts
13. Tank and Vehicle Parts 14. Ship and Submarine Parts Ammunition Components 16. Other Repair Parts 17. POL 73,218 1,258,488 1,331,706 18. Clothing and Textiles 19. Subsistence 26,160 23,145 65,476 28,395 121,430 1,030,491 243,745 882.901 27,559 220,600 Medical-Dental Materiel 16,399 136,699 14.969 1,574 11,654 28,197 181,295 Construction, Industrial and General Supplies 178,107 27, 192 707,154 249,286 6.672 434.065 | 1.168.411 22. Electronic Parts 3,757 290,390 188,056 719 91,103 279,878 574,025 23. Other Stock Funded Items 72 4.805 169,943 3,500,965 517,787 37,360 308.423 863,570 4,534,478 Total Secondary Items 169,943 3,500,965 863,570 All Categories - Subtotal 517,787 37,360 308,423 4,534,478 B. 1 Uncategorized B.2 Shipboard Supplies TOTAL INVENTORIES 169,943 3,500,965 517,787 37,360 863,570 4,534,478

These standard categories have been developed to facilitate the aggregation of the many service commodity categories into approximately comparable groupings at the Department of Defense level. Categories that are labeled "principal" items may, in addition to the systems or weapons of which they are primarily composed, contain some secondary items in support of them.

TABLE 37 - STOCK FUND INVENTORIES - BY INVENTORY STRATA AND DOD CATEGORY as of 30 September 1978

# DEFENSE LOGISTICS AGENCY

		(Thous an	(Thousands of Dollars)	ars)				
			STRAT	STRATIFIED	STOCKS			
		Approved		Retention	Stocks			
CATEGORY	UNSTRATIFIED STOCKS 2/	Force Acquisition	Approved Force	Economic	Economic Contingency	Potential DoD Excess	Total	TOTAL STOCKS 1/
Clothing & Textile Materiel	\$ 26,160	\$ 882,901	+	\$ 65,478	\$23,395	\$ 27,559	\$121,430	\$1,030,491
Medical Materiel	16,399	136,699	1	14,969	1,574	11,654	28,197	181,295
Substance	23,145	220,600	!	1	1	1	1	243,745
General Supplies	10,785	235,799	- ¦	57,319	5, 163	41,166	103,648	350,232
Industrial Supp les	11,738	225,250	1	890,96	1,483	83,839	181,390	418,378
Construction Supplies	4,669	246,105	1	95,899	26	53,102	149,027	399,801
Electronic Supplies	3,757	290,390	1	188,056	719	91,103	279,878	574,025
Fue 1	73,218	1,258,488	1	1	1	1	!	1,331,706
Base Operating Supplies	72	4,733	1	;	ŀ	1	!	4,805
Defense Stock Fund - Total	\$169,943	\$3,500,965	 #	\$517,787	\$37,360	\$308,423	\$863,570	\$4,534,478

1/ Excludes excess stocks for which disposal has been authorized or initiated. These are included in Table 40.  $\overline{2}/$  Stocks in transit, in hands of contractors, stocks temporarily in use, and other unstratified stocks.

TABLE 38 - PLANT EQUIPMENT INVENTORY - BY TYPE AND DOD COMPONENT

as of 30 September 1978

DEPARTMENT OF DEFENSE

1/ Reported by the DoD Component to the Defense Industrial Plant Equipment Center (DIPEC). Excludes industrial plant equipment which has been placed in the hands of Property Disposal Offices. These are included in Table 41.

TABLE 39 - METALWORKING MACHINERY COSTING \$1,000 OR MORE EACH 1/BY DEFENSE COMPONENT AND PRODUCTION EQUIPMENT CODE

as of 30 September 1978

DEFENSE	
OF	
DEPARTMENT	

		(Thousands of Dollars)	Dollars)			
	Army	Navy (Including Marine Corps)	Air Force	DLA (DIPEC)	OSD and Other Defense Agencies	Department of Defense
Metal Cutting Tools	592,839 8,518	437,131 12,728	298,432 4,298	$\frac{284,473}{2,319}$	498	1,613,373
Machines 3410 Electrical & Ultrasonic Frosion	41,150	32,051	27,382	15,074		115,657
hines	2,239 94,810	3,736 93,747	2,073	3,192		11,240
	5,689	1,017 22,112	4,782	4,393		15,881
	16,708 72,787	5,201 42,209	1,420	8,263		31, <b>592</b> 183,998
	208,592 87,110	100,774 104,007	45,928 103,484	66,058 72,089		421,352
3418 Planing	7,692 16,733	12,769 6,780	3,075	6,203 4,151		29,739 28,807
Metal Forming Tools 3441 Bending	152,692	69,616	111,477	47,278	101	381,164
	55,713	16,239	81,122	17,804		170,878
	183	432	29	28		672
3445 Punching	8,049	17,851 3,775	2,510	2,461		30,871
3447 Wire Strip	1,768	1,213	16	290		3,287
3449 Miscellaneous	3,770	1,261 1,669	1,253 1,001	835 2,378		3,550 8,818
Metalworking Machinery - Total	745,531	506,747	409,909	331,751	599	1,994,537

Metalworking machinery reported to the Defense Industrial Plant Equipment Center. That shown for the Military Departments is active equipment owned by them; that shown for DLA is active DLA-owned equipment and idle plant equipment assigned to DIPEC. 7

### TABLE 40 - INDUSTRIAL FUND INVENTORIES as of 30 September 1978

#### DEPARTMENT OF DEFENSE

(Thousands of Dollars)

Military Pepartments	Material	Work in	ļ
and	and	Process	Total 1/
Type of Industrial Activity	Supplies	(Unbilled)	InventorTes
Army - Total	\$144,783	\$ 11,485	\$156,268
Armament Command	19,338	2,520	21,858
Depot Manufacturing and	10,000	2,620	21,000
Maintenance Activities	109,731	6,999	116,730
Missile Command	7,225	}	7,225
Military Traffic Management	'		1
Command	1,447	200	1,647
Proving Grounds and	1	1	
Laboratories	7,042	1,766	8,808
Navy - Total	333,613	265,772	599,385
Base Service Activities	19,038	4,053	23,091
Research Activities	17,411	96,351	113,762
Military Sealift Command	35,667	/	35,667
Aircraft Maintenance		1	
Facilities	53,693	65,469	119,162
Ordnance Plants	25,181	39,284	64,465
Publication and Printing		<u> </u>	Ì
Services	3,580	636	4,216
Shipyards	178,803	56,825	235,628
Special Project Office			
Activities	240	3,153	3,393
Marine Corps - Total			
Depot Repair Operations	3,505	118	3,623
Air Force - Total	82,532	70,285	152,817
Laundry and Dry Cleaning	,		
Services	123	<b></b>	123
Military Airlift Command	}	/	
Printing and Duplicating	<b>}</b>	i	j
Services	<del></del>		
Depot Maintenance	82,409	70,285	152,694
Defense Logistics Agency - Total			
Clothing and Textile		1	
Manufacturing	1,833	963	2,796
	·	-	· · · · · · · · · · · · · · · · · · ·
Defense Communications Agency .			
Department of Defense - Total .	\$566,266	\$348,623	\$914,889
- TOTAL .	1 0000,200	4010,020	4014,000

^{1/} All inventories are net, i.e., less progress payments applied.

TABLE 41 - EXCESS, SURPLUS AND FOREIGN EXCESS PROPERTY INVENTORIES IN PROCESS OF SCREENING AND DISPOSAL

as of 30 September 1978

DEPARTMENT OF DEFENSE

(Thousands of Dollars)

DoD Component	Domestic 2/	Foreign	Total Inventories
Army	\$ 560,710	€	\$ 560,710
Navy (Including Marine Corps) $1/$ .	449,727	11,689	461,416
Air Force	1,690,632	1	1,690,632
Defense Logistics Agency	1,912,289	257,259	2,169,548
Department of Defense - Total	\$4,613,358	\$268,948	\$4,882,306

Exclusive of combatant ships.
 Includes the United States, Puerto Rico and the Virgin Islands, American Samoa, Guam, and Trust Territory of the Pacific Islands.

PART III - PROPERTY IN THE CUSTODY OF CONTRACTORS

In order to comply with a congressional request, the value of all DoD-controlled real and personal property in the custody of contractors has been brought together in one table (Table 42) showing individual totals by State.

The values shown in Table 42 should not be added to those shown in Parts I and II of this report since they are included, but not separately identified, in the totals of the various tables.

The amounts shown in Table 42 were obtained from reports furnished by the contractors to the property administrators in accordance with the Defense Acquisition Regulation, Appendices B-311 and C-311.

TABLE 42
DEPARTMENT OF DEFENSE REAL AND PERSONAL PROPERTY IN CUSTODY OF CONTRACTORS 1/

			(Dollars	in Thousands)	) 2/		3/	
	Number of Contractors	Recorded Cost	Number of Contractors	Recorded Cost	Number of Contractors	Recorded Cost	Number of Contractors	Recorded Cost
United States	7.	163,588	127	3,596,713	632	1,716,415	715	2,504,332
U. S. Possessions	-	1,327		5,862	-	367	87	
Foreign Countries	,		1		~	က	on i	16
TOTAL	75	164,915	128	3,602,575	640	1,720,592	726	2,520,611
Alabama	ı	,	-	7,389	7	9.774	6	7,052
Alaska	1	•		13,038	- ~	•		2,185
Arizona	1	•	1	1	so.	3,218	œ	19,504
Arkansas	•	•	,	1	_	17	ı	1
California	7	8,952	24	788,604	121	261,500	146	271,713
Colorado	_	60	8	373, 492		13.303	10	628.073
Connecticut	(67	068	4	38, 535	19	57,402	18	10,023
Delaware		1,068	-	8,357	N	3,193	8	5,868
District of Columbia.	ı		ı		~	217	9	24
Florida	M	<b>&amp;</b>	1	1,775	17	29,031	24	311,364
401000	_	10.	_	78 104	•	93 352	er.	7.809
Hewell	• •	-	• •	2	0 00	3,269	, m	53,141
Idaho	•	ı	•	•			1	
	-	12,305	8	125,763	50	29,705	27	51,056
Indiana	8	20,693	m	200,984	14	26,143	10	69,516
	_	11 840	-	103 104	~~	21 750	4	14 470
	1 1	16, 153	4 160	296 701		24, 738	10	53,847
Kentucky				1	m		~	2
Louisiana	-	206	<b>-</b>	47,977	m	35,501	7	22,671
Maine	1	•	1			7,557	8	66
Maryland	8	428	er:	32, 832	6	29, 404	25	52,930
Massachusetts			10		47		57	93,882
Michigan	<b>~</b>	2,078	7	45,016	23	38,811	19	19,681
Minnesota	4		4	80,181	12	119,373	10	45,704
Mississippi	1	•	1	•	1	1	<b>-</b>	112
Missouri	4	4,980	4	96,597	13	98,662	11	37,656
Montana		•	•	1	1		1	•
Nebraska	-	4,948	M	24,251	М	1,522	p-1 p	2,508
Nevada	•	•		1		1 1	<b>-</b>	66
New Hampshire	•	ı	1	•	₹	1,939	₹.	27,447

TABLE 42 (Continued)

Number of Recorded Number of Cost Contracto  24		LAND	<u> </u>	(Dollars OTHER PEAL	(Dollars in Thousands)	INDUST PI AL PLANT	NT EQUIPMENT	3/ OTHER PLANT EQ	3/ EOUIDMENT
ersey          1         276         7         24,411         24         13,577         23           ork         carolina		Number of Contractors	Recorded Cost	Number of Contractors	Recorded Cost	Number of	Recorded	Number of Contractors	Recorded Cost
Orkico, 1 1,490 9 16,034 12 18,461 12 18,001 12 18,001 12 18,001 12 18,001 12 18,001 12 18,001 12 18,001 12 18,001 12 18,001 12 18,001 12 18,001 12 18,001 12 18,001 12 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 13 18,001 1		ı	1	6	24 411	70	1 5	66	470 07
Ordering 5 1,490 9 83,280 64 40,244 51 Date		-	278	. ~	16, 22	# C	10,01	2 2	250,040 200,000
Carolina		ω.		· 6	83,080	2 4	104,01	7 4	400,00
Dakota	North Carolina	,	•			5 -	F 7 10 F	<b>r</b> c	7,007
one         5         9,451         9         174,723         42         304,957         3           none         none         none         1         37,619         4         9,755         3           Island         2         174         6         23,130         46         94,819         4           Island         2         174         6         23,130         46         94,819         4           Daketa         2         174         6         23,130         9         49,391         4           Daketa         2         2         1,731         2         1,731         3           Daketa         2         2         2         1,731         3           nt         2         2         2         1,731         3           nt         3         38,519         8         120,311         3           nt         3         3         38,519         8         120,312         3           nt         3         3         3         3         3         3         3           nt         3         3         3         3         3         3         3 <th< th=""><th>North Dakota</th><td>ı</td><td>1</td><td>ı</td><td>1</td><td>۱,</td><td>1</td><td>) i</td><td></td></th<>	North Dakota	ı	1	ı	1	۱,	1	) i	
One         174,723         42         304,957         3           Spland         2         42         304,957         3           Island         2         175         42         304,957         44           Island         2         174         6         23,130         46         94,879         4           Island         2         175         2         175         4         375         4           Island         2         4         24,428         4         214,630         9         49,391         4           Dakota         4         24,428         4         214,630         9         49,391         1           see         1         1         2         26,428         4         2         49,391         1           nis         3         3         36,519         8         12,912         3         3           nis         3         3         3         3         3         3         3         3         3           nis         3         3         3         3         3         3         3         3         3         3           ni		¥		•	,	(		,	
National	Orland	ا	104,8	n -	174,723	24.	304,957	8° '	84,120
ylvania	Oregon	i	)	٠ ١	810'75	<b>4</b> 6	9,755	o -	ດັ
Telland	Pennsylvania	8	174	9		4 4		47	61 064
Dakota	Rhode Island	í	ı	1	•	2 84	•	. ~	₹
Dakota   1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	South Carolina	ı	,	1		c		•	-
### 24,428	South Dakota	•	ı		,	<b>Q</b> 1	101,1	<b>→</b> 1	
1	Tennessee	4	24,428	4	214.630	G	49.391	10	165 094
nat.         2         603         3         38,519         8         12,912           nat.         1         799         2         153,985         12         22,978         3           Ingthins         1         799         2         153,985         12         22,978         3           Virginia         1         35,152         3         107,051         13         4,887         4,1789           Ansin         1         5,152         3         107,051         13         36,230           Ing.         -         -         -         1         23           Possessions         -         -         1         367           processions         -         1,327         1         5,862         1         367           grad         Countries         -         -         -         -         7         3,810           grad         -         -         -         -         -         -         -         -         -         -           representation         -         -         -         -         -         -         -         -         -         -         -         -	,,	ဖ	18,677	œ	265,495	56	140,561	34	75,602
1   799   2   153,985   12   22,978   3   1,789   1,789   1,789   1,789   1,789   1,789   1,789   1,789   1,789   1,789   1,789   1,789   1,789   1,789   1,789   1,789   1,789   1,789   1,789   1,789   1,789   1,789   1,789   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540	Utah	69	603	က	38,519	<b>∞</b>	12,912	7	18,513
1     799     2     153,985     12     22,978     3       1     35     1     8,819     6     1,789     3       1     1     2     3     107,051     13     4,857       1     1     36,230     3     36,230       1     1,327     1     5,862     1     367       1     1,327     1     5,862     1     367       1     1,327     1     5,862     1     3610       1     1,327     1     5,862     1     3610       1     1,327     1     5,862     1     367       1     1     1     1     1     1       1     1     1     1     1     1       1     1     1     1     1     1       1     1     1     1     1     1       1     1     1     1     1     1       1     1     1     1     1     1       1     1     1     1     1     1       1     1     1     1     1     1       1     1     1     1     1     1       1 <t< th=""><th>Vermont</th><td>ı</td><td>1</td><td>ı</td><td>1</td><td>1</td><td></td><td>c</td><td></td></t<>	Vermont	ı	1	ı	1	1		c	
Total - 1,327 1 5,862 1 367  - Total - 1,327 1 5,862 1 367  - Total - 1,327 1 5,862 1 367  - Total 7 3,810  - Total 7 3,810  - Total 7 3,810  - Total 7 3,810  - Total 7 3,810	Virginia	_	562	•	ď	. כֿ	00000	7 6	777
Total       5,152       3       5,574       1       4,857         Total       1,327       1       5,862       1       36,230         Total       1,327       1       5,862       1       367         Total       -       -       7       3,810         -       -       -       7       3,810         -       -       -       -       1       2,68         -       -       -       -       7       3,810         -       -       -       -       7       3,810         -       -       -       -       7       3,810         -       -       -       -       -       -         -       -       -       -       -       -         -       -       -       -       -       -         -       -       -       -       -       -         -       -       -       -       -       -         -       -       -       -       -       -         -       -       -       -       -       -         -       -       - <th>Washington</th> <td>H</td> <td>35</td> <td></td> <td>ົດດ</td> <td>မှ</td> <td>1.789</td> <td>i on</td> <td>8,458</td>	Washington	H	35		ົດດ	မှ	1.789	i on	8,458
1 5,152 3 107,051 13 36,230 1 1,327 1 5,862 1 367 1 1,327 1 5,862 1 367 Total 7 3,810 Total 7 3,810 7 3,810 7 3,810 7 3,810	West Virginia	•	1	7	5,574	-	4,857	· ~	837
-Total - 1,327 1 5,862 1 367  -Total - 1,327 1 5,862 1 367  -Total 7 3,810  - Total 7 3,810  - Total 7 3,810  - Total 7 3,810  - Total 7 3,810  7 3,810  7 3,810  7 3,810  7 3,810  7 3,810  1 1,88  1 1,709  1 1,709	Visconsin	-	5,152	က	~	13	36,230	6	39,317
Total - 1,327 1 5,862 1 367  Total - 1,327 1 5,862 1 367  Total 7 3,810  1 188  1 188  1 188  1 188  1 188  1 188  1 188  1 188  1 188  1 188  1 188	•		t	ı	1	Ľ	23	1	ı
Total 7 3,810 7 3,810 10tal 7 3,810 10tal 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 7 3,810 -	•	; 1	1,327	<b>~</b>	5,862		367	R	14
- Total - 7 3,810	•	Ħ	1,327	F	5,862	r	367	83	14
ritain	1		-	1	,	7		6	16,265
ritain	Germany	1	'	ı		н	268	-	282
intain	Bermuda		ı	1	1	г	188	<b>~</b> ·	977
Ines	Britai	ı	,	ı	•		1 9	~ ~	173
1,709	Philippines	1 1	1 1	; 1	1 1	<b>→</b> ←	26		4,054
	Spain	1	'	ı	1	H	1,709	· <b>-</b>	5,020
	Taiwan	ı	ı	ı	1	C)		CN	5,655

The values shown in the respective columns for each State consist of the property under the control of prime contractors. I those cases where subcontractors are involved, the property located at subcontractor sites is included in the State location of the prime contractor rather than in the State of actual location.

Consists of total value of each item of Government-owned plant equipment having a unit cost of \$1,000 or more.

Consists of total value of each item of Government-owned plant equipment having a unit cost of between \$200 and \$1,000. 7

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